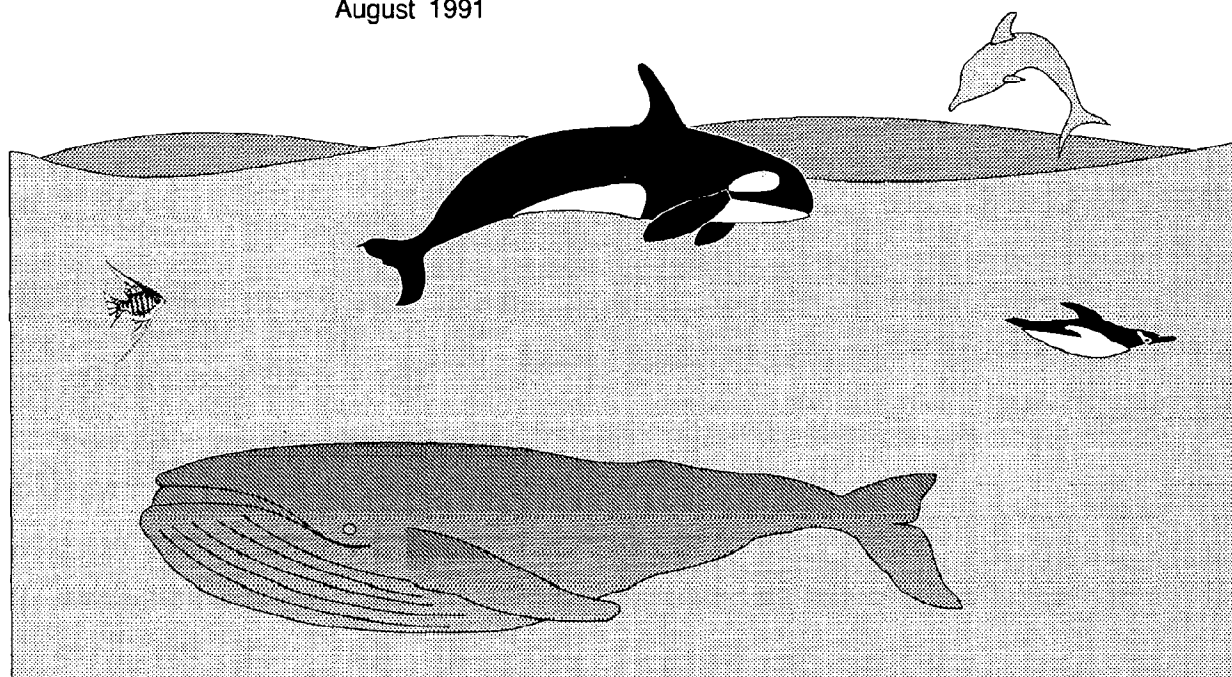




A Guide to Marine Pollution Related Data

Collected by Federally Sponsored Projects Identified in the
FY 1984-1987 National Marine Pollution Program Catalogs

Washington, D.C.
August 1991



U.S. DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
National Environmental Satellite, Data, and Information Service
National Oceanographic Data Center

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1991



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Collected by Federally Sponsored Projects Identified in the
FY 1984-1987 National Marine Pollution Program Catalogs

Ocean Pollution Data and Information Network
Central Coordination and Referral Office
1825 Connecticut Ave., N.W., Rm. 415
Washington, D.C. 20235
August 1991

U.S. DEPARTMENT OF COMMERCE

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Acknowledgments

The Ocean Pollution Data and Information Network is grateful to all the project primary investigators and/or points of contact who took time from their schedules to respond to the OPDIN questionnaires. Our thanks to Mr. Ron Smith for his efforts in setting up the database and doing the initial mailings and input. We also gratefully acknowledge the National Ocean Pollution Program Office (NOPPO) which provided funding for this project. It is sincerely hoped that this report will be of value to the planning and research personnel involved in future field studies related to marine pollution.

Preface

This publication was developed by the Central Coordination and Referral Office (CCRO) of the Ocean Pollution Data and Information Network (OPDIN). The information was obtained from the most recent Federal Project contacts identified from questionnaire responses received by the CCRO during this data identification effort. Corrections, additional information, or identification of additional relevant marine and Great Lakes pollution data emanating from projects included in the FY 1984 through 1987 National Marine Pollution Program of Federal Projects publications are earnestly solicited and will be incorporated into the database from which this publication was derived. Please forward any information to:

Ocean Pollution Data and Information Network/CCRO
National Oceanographic Data Center
1825 Connecticut Ave., N.W., Rm. 415
Washington, D.C. 20235
Attn: Michael R. Woodford - Guide Project Manager
Telephone: (202) 606-4539 (commercial)
FTS 266-4539

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Introduction

Section 8 of the National Ocean Pollution Planning Act of 1978 (Public Law 95-273, supplemented by PL 99-272 to include specifically the Great Lakes and estuaries of National importance) mandates that the results of Federally sponsored marine pollution programs be disseminated to all interested persons. In an effort to fulfill NOAA's responsibility under Section 8 of the Act, the Central Coordination and Referral Office (CCRO) of the Ocean Pollution Data and Information Network (OPDIN) has compiled summary descriptions of 98 projects described in the annual *Summary of Federal Programs and Projects* published for fiscal years 1984 through 1987 that have collected pollution related measurements in the marine or Great Lakes environment.

Approximately 25% of the over 2000 separate *Summary* projects were initially identified as potential field data collectors. Summaries by fiscal year, project region, and pollutant type were generated prior to a more detailed project review. Further review of the flagged projects involved tracking them across successive annual *Summaries* to remove redundancy and to identify any changes in primary investigators. A report was then generated listing the projects for each fiscal year by Agency, Department, and Program. For each project the report provided the project title, region, data type, point of contact, institution, and *Summary* project number. This second stage of project review resulted in a List of 460 projects as potential sources of marine pollution related data.

A worksheet was created to facilitate individual project description and future database key-entry. The worksheet contained project information gathered from the *Summaries*. It also included the following attribute fields to be completed by the most recent project contact or primary investigator:

- * Did this project collect field data?
- * Region of study
- * Zone of interest
- * Data types (pollutant or parameter)
- * Survey periods
- * Number of surveys
- * Approximate quantity of data
- * Present storage media of results
- * Location of stored data
- * Data availability to secondary user
- * Cost of making data available
- * Other relevant information

Copies of the 460 individual project worksheets were forwarded to the most recent respective point of contact as listed in the *Summaries*. To date, approximately 115 completed worksheets have been returned to the Network. Initial review of these returns indicate that 90% of these projects did collect marine or Great Lakes pollution field data. Most project data are available

to interested parties in the form of journal papers or agency publications. Other projects have generated digital data which are available in varying degrees to secondary users.

DATAEASE, a commercial DBMS package, was used to design a database residing on an IBM-compatible microcomputer to hold the information gathered from the worksheet responses. The project worksheet responses were key-entered into the database and the project data descriptions, indexes, and table of contents portion of this report were generated utilizing this data base. The data base allows OPDIN personnel to search the project information by data type, geographic region, or zone of interest and generate finished reports of these informational subsets. More complex searches can be constructed by personnel familiar with the DATAEASE DBMS software package. For easy access, the report is indexed by data type, project geographic region, and point of contact. The geographic region classifications used in this report are as follows:

Region

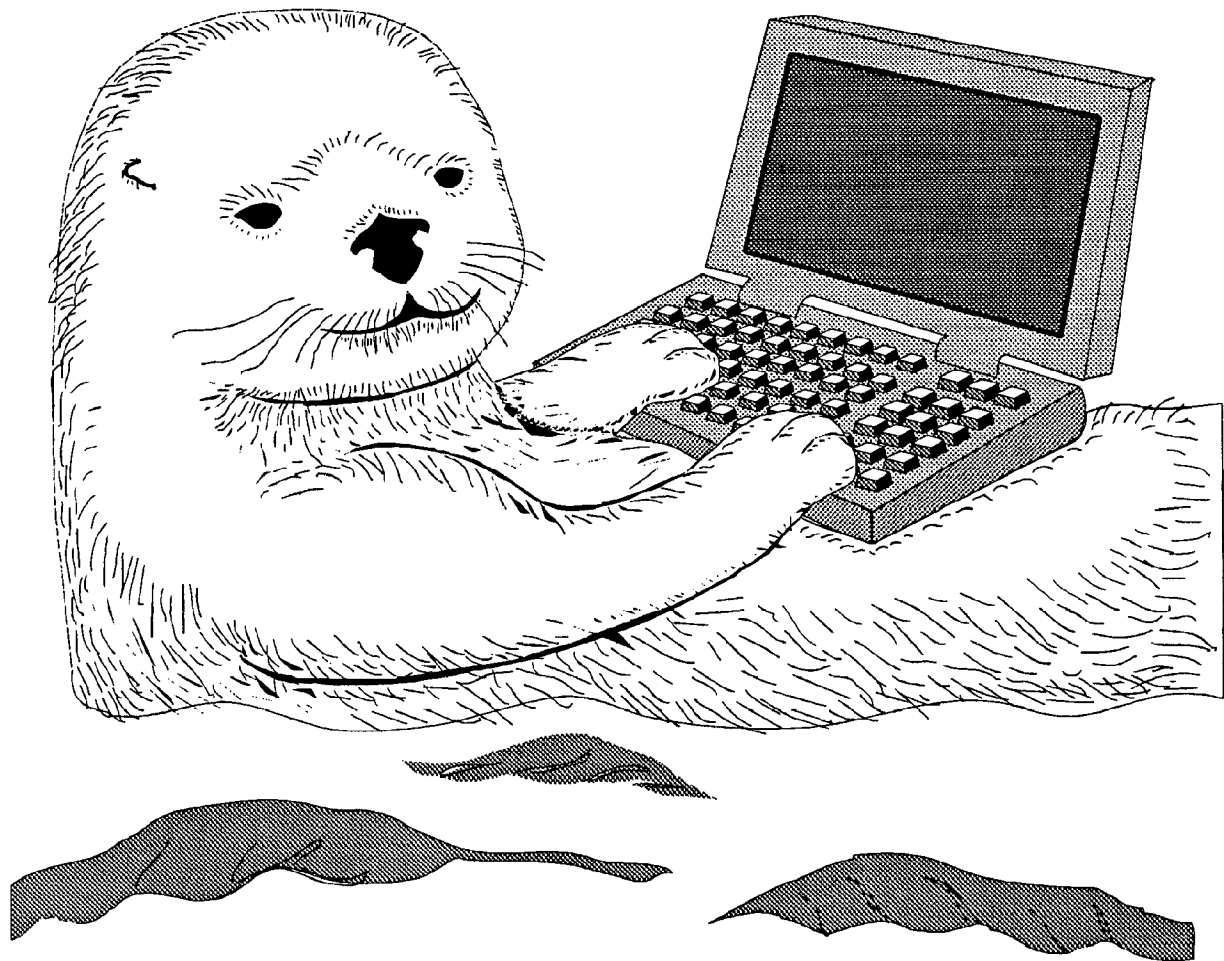
NE	New England and Mid-Atlantic States
SE	North and South Carolina, Georgia, the east coast of Florida, Puerto Rico and the Virgin islands
GM	West Coast of Florida and all states bordering on the Gulf of Mexico
SW	California, Hawaii, Guam, American Samoa and the Trust Territories
NW	Washington and Oregon
AK	Alaska
GL	Great Lakes States including portions of New York and Pennsylvania
US	ALL regions or possible multiple undefined areas

Recently, the Guide has been added to the Automated Electronic System for Ocean Pollution (AESOP). AESOP is an automated, object-oriented database system which uses a graphical user interface (GUI) to allow OPDIN personnel greater facility in accessing the database and doing active searches for requested data.

Analysis and Summary

- The most frequently reported entries under 'data types' were organics and metals followed by petroleum, nutrients, habitat modification, pathogens, halogens and radionuclides. A significant number of projects supported data gathering involving more than one data type and/or reported miscellaneous data gathering activities.
- Individual project worksheet responses reported the highest percentage of data gathering activity occurring in the Northeast region of the U.S., followed by the Gulf of Mexico, Southeast, Northwest, Southwest, Great Lakes, and Alaska. A number of projects gathered data across regional boundaries.
- The coastal and estuarine zones were identified most often as the areas of concern, followed by the freshwater, outer continental shelf, and oceanic zones. Less than one percent of the project worksheet responses did not identify a specific zone of interest.
- The data identified in this report does not represent all Federally sponsored marine or Great Lakes pollution data collection activity. In some instances Agency personnel who received project worksheet questionnaires did not have the resources in place to respond, or current priorities did not permit a response. In many cases, the personnel initially involved with the program/project were no longer employed by the agency or institution performing the field work. The respective questionnaire responses reflected, in some cases, this relocation of personnel.

PROJECTS



OPDIN REFERENCE ID: NOAA-001

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** TO DETECT CONTAMINANTS IN MARINE ENVIRONMENT BY ANALYZING THE TISSUE OF BIVALVE MOLLUSKS FOR TOXIC ORGANIC CHEMICALS AND TOXIC TRACE ELEMENTS**CONTACT:** GUNNAR G. LAUENSTEIN
NATIONAL STATUS AND TRENDS PROGRAM
WSC-1, RM. 312
6001 EXECUTIVE BLVD.
ROCKVILLE, MD 20852

TEL#: (301)-443-8655 FTS: (000)-443-8655

PROJECT INSTITUTION: 2 CONTRACTORS: TEXAS A&M GEOCHEMICAL AND ENVIRONMENTAL GROUP AND BATTELLE NEW ENGLAND RESEARCH LAB**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

ENTIRE COASTAL AND ESTUARINE U.S.

POLLUTANT OR PARAMETER MEASURED:

TRACE ELEMENTS, PCBs, DDT, OTHER CHLORINATED PESTICIDES, PAHs

NMPIS PROJECT #: 1984>7; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 01/01/86 to **/**/91**NUMBER OF SURVEYS:** ANNUALLY SINCE 1986**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

250 STATIONS; 3000 MOLLUSK SAMPLES; 1500 SEDIMENT SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

HARD DISK, MICROFICHE, REPORTS

LOCATION OF STORED DATA:

NOAA, NATIONAL STANDARDS AND TRENDS PROGRAM, ROCKVILLE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE THROUGH NODC

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-019

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** SEA SURFACE CONTAMINANTS IN PUGET SOUND**CONTACT:** DR. JOHN T. HARDY
HUXLEY COLLEGE OF ENVIRONMENTAL STUDIES
WESTERN WASHINGTON UNIVERSITY
BELLINGHAM, WA 98225

TEL#: (206)-647-3520 FTS:

PROJECT INSTITUTION: HUXLEY COLLEGE OF ENVIRONMENTAL STUDIES**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:

SEA SURFACE MICROLAYER, HEAVY METALS, AROMATIC HYDROCARBONS, CHLORINATED ORGANICS, TOXICITY TO NEUSTONIC FISH EGGS

NMPIS PROJECT #: 1984>; 1985>7; 1986>36; 1987>34**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

INFORMATION NOT AVAILABLE

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

HUXLEY COLLEGE OF ENVIRONMENTAL STUDIES, WESTERN WASHINGTON UNIVERSITY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

SIMILAR DATA FROM RELATED PROJECTS ON SEA SURFACE MICROLAYER OF CHESAPEAKE BAY, SOUTHERN CALIFORNIA AND NORTH SEA ALSO AVAILABLE

OPDIN REFERENCE ID: NOAA-020

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** POTENTIAL FOR HUMAN EXPOSURE TO PUGET SOUND CONTAMINANTS**CONTACT:** DR. MARCIA L. LANDOLT
SCHOOL OF FISHERIES
UNIVERSITY OF WASHINGTON
SEATTLE, WA 98195

TEL#: (206)-543-6605 FTS:

PROJECT INSTITUTION: UNIVERSITY OF WASHINGTON**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:ARSENIC, SELENIUM, ZINC, SILVER, COPPER, LEAD, CADMIUM, MERCURY, PCBs, DDD, DDT, DDE, HEXACHLOROBUTADIENE,
HEXACHLOROBENZENE, POLYNUCLEAR AROMATIC HYDROCARBONS**NMPIS PROJECT #:** 1984 > ; 1985 > 8; 1986 > ; 1987 >**SURVEY PERIODS** (mm/dd/yy): 06/14/84 to 10/15/85**NUMBER OF SURVEYS:** 12**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

METALS - 64 FISH ANALYZED

TRACE ORGANICS - 67 FISH ANALYZED

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE, REPORT

LOCATION OF STORED DATA:TAPE IS STORED WITH MR. ED LONG, NOAA/OOMS, 7600 SAND POINT WAY, SEATTLE, WA
REPORT IS IN NOAA LIBRARY (TECHNICAL MEMORANDUM NOS OMA 33)**AVAILABILITY OF DATA TO SECONDARY USERS:**

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

CHECK WITH NOAA

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-025

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** AQUEOUS LEVELS OF TRACE METALS AFFECTING EGG DEVELOPMENT ON LARVAL SURVIVAL IN ESTUARIES**CONTACT:** DR. WILLIAM G. SUNDA
NOAA/NMFS SOUTHEAST FISHERIES CENTER
BEAUFORT LABORATORY
BEAUFORT, NC 28516-9722

TEL#: (919)-728-8754 FTS: (000)-670-9700

PROJECT INSTITUTION: SOUTHEAST FISHERIES CENTER, BEAUFORT**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US NE SE**SPECIFIC REGIONS PROJECT STUDIES:**

CHESAPEAKE BAY; ELIZABETH RIVER, VA; NEWPORT RIVER ESTUARY, NC

POLLUTANT OR PARAMETER MEASURED:

TRACE METALS CONCENTRATION AND SPECIATION WATER TOXICITY TO LARVAL ACARTIA, SALINITY, TEMPERATURE

NMPIS PROJECT #: 1984> ; 1985> 26; 1986> ; 1987>**SURVEY PERIODS** (mm/dd/yy): 06/16/86 to 09/09/86 ; 12/09/86 to 10/27/87**NUMBER OF SURVEYS:** 8**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

42 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS, PUBLICATIONS

LOCATION OF STORED DATA:

SOUTHEAST FISHERIES CENTER, BEAUFORT

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

THE PROJECT MONITORED HATCHING AND DEVELOPMENT OF NAUPLIAR LARVAE FROM THE COPEPOD ACARTIA TONSA EXPOSED TO WATER FROM EACH STUDY SITE WITH AND WITHOUT ADDED CHELATOR TO DETOXYF METALS. IN A FEW CASES EFFECT ON PHYTOPLANKTON GROWTH WAS ALSO MEASURED.

OPDIN REFERENCE ID: NOAA-026

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** RESPONSE OF SOUTHERN CALIFORNIA PELAGIC FISH STOCKS TO TRENDS IN CONTAMINANT INPUTS**CONTACT:** DR. ALEC MACCALL
NOAA/NMFS SOUTHWEST FISHERIES CENTER
3150 PARADISE DR.
TIBURON, CA 94920

TEL#: (415)-435-3149 FTS: (000)-556-0565

PROJECT INSTITUTION: SOUTHWEST FISHERIES SCIENCE CENTER, TIBURON**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

SOUTHERN CALIFORNIA BIGHT

POLLUTANT OR PARAMETER MEASURED:

NO MEASUREMENTS - ONLY RECONSTRUCTIONS FROM INDUSTRY AND CENSUS DATA.

NMPIS PROJECT #: 1984> ; 1985>34; 1986>28; 1987>40**SURVEY PERIODS** (mm/dd/yy): NONE**NUMBER OF SURVEYS:** NONE**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, REPORT

LOCATION OF STORED DATA:

SOUTHWEST FISHERIES CENTER, TIBURON

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

PROJECT TERMINATED IN AUG. 1990

OPDIN REFERENCE ID: NOAA-028

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** OXYGEN DEPLETION ON THE INNER CONTINENTAL SHELF OF THE NORTHERN GULF OF MEXICO:
DISTRIBUTION CAUSES AND EFFECTS**CONTACT:** DR. JACK R. VAN LOPIK
LOUISIANA SEA GRANT COLLEGE PROGRAM
LOUISIANA STATE UNIVERSITY
BATON ROUGE, LA 70803

TEL#: (504)-388-6710 FTS:

PROJECT INSTITUTION: LOUISIANA UNIVERSITIES MARINE CONSORTIUM**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

NORTHERN GULF OF MEXICO, LOUISIANA AND TEXAS

POLLUTANT OR PARAMETER MEASURED:TEMPERATURE, SALINITY, DEPTH, pH, DISSOLVED OXYGEN, NITRATE, NITRITE, PHOSPHATE, SILICATE, AMMONIUM,
CHLOROPHYLL a, PHAEOPIGMENTS, SECCI DEPTH**NMPIS PROJECT #:** 1984> ; 1985>43; 1986> ; 1987>**SURVEY PERIODS** (mm/dd/yy): 06/14/85 to 11/17/86 ; 07/01/87 to 07/05/87**NUMBER OF SURVEYS:** 36**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

468 STATION/DATE COMBINATIONS FOR MOST PARAMETERS LISTED

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, REPORTS

LOCATION OF STORED DATA:DR. NANCY M. RABALAIS, LOUISIANA UNIVERSITIES MARINE CONSORTIUM, CHAUVIN, LA 70344
OR DR. R. EUGENE TURNER C/O CONTACT ADDRESS**AVAILABILITY OF DATA TO SECONDARY USERS:**

2 REPORTS AVAILABLE, 3 MORE BEING COMPILED

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:THE ULTIMATE OBJECTIVES WILL BE TO UNDERSTAND THE COMPLEX PHYSICAL AND BIOLOGICAL PROCESSES INVOLVED IN THE
DEVELOPMENT AND BREAKDOWN OF HYPOXIA IN NEARSHORE WATERS, TO DETERMINE AND QUANTIFY THE EFFECTS ON LIVING
RESOURCES, AND TO DETERMINE THE DEGREE TO WHICH HUMAN ACTIVITIES MAY BE INVOLVED IN THE PHENOMENON.

OPDIN REFERENCE ID: NOAA-031

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** SEDIMENT TOXICITY STUDIES WITH *AMPELISCA ABDITA*

CONTACT: DR. RONALD J. BRETELER
SPRINGBORN LABORATORIES, INC.
790 MAIN STREET
WAREHAM, MA 02571

TEL#: (508)-295-2550 FTS:

PROJECT INSTITUTION: SPRINGBORN LABORATORIES, INC.**DATA TYPES:**

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

SAN FRANCISCO BAY, TOMALES BAY

POLLUTANT OR PARAMETER MEASURED:

TOXICITY TESTS WITH BENTHIC ORGANISMS, SURVIVAL, EMERGENCE

NMPIS PROJECT #: 1984> ; 1985> ; 1986> ; 1987> 13**SURVEY PERIODS** (mm/dd/yy): 12/10/87 to 02/10/88**NUMBER OF SURVEYS:** 2**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

5 STATIONS; 3 SITES/STATION

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

SPRINGBORN LABS, WAREHAM, MA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE THROUGH ED LONG, NOAA, 7600 SAND POINT WAY, SEATTLE, WA 98115

COST FOR MAKING DATA AVAILABLE:

CONTACT ED LONG

OTHER RELEVANT INFORMATION:

THIS PROJECT WAS PART OF A LARGER PROGRAM SPONSORED BY NOAA'S STATUS AND TRENDS PROGRAM TO EVALUATE AND COMPARE A NUMBER OF BIOASSESSMENT TECHNIQUES.

ED LONG IN NOAA'S SEATTLE OFFICE WAS THE PROJECT LEADER AND HAS ACCESS TO ALL THE VARIOUS DATA GENERATED DURING THIS PROGRAM.

OPDIN REFERENCE ID: NOAA-036

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** LONG ISLAND SOUND CAGED MUSSEL STUDY**CONTACT:** DR. ANDREW L. LISSNER
SCIENCE APPLICATIONS INTERNATIONAL CORP
4224 CAMPUS POINT COURT
SAN DIEGO, CA 92121

TEL#: (619)-535-7462 FTS:

PROJECT INSTITUTION: SCIENCE APPLICATIONS INTERNATIONAL CORPORATION**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

LONG ISLAND SOUND

POLLUTANT OR PARAMETER MEASURED:

TRACE METALS, PAHs, PCBs, PESTICIDES, TEMPERATURE, SALINITY, DO, MUSSELS

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>28**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

SAIC, SAN DIEGO, CA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-040

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** COASTAL AND ESTUARINE ASSESSMENT PROGRAM**PROJECT TITLE:** DEVELOPMENT AND EVALUATION OF A SEDIMENT BIOASSESSMENT TECHNIQUE USING THE POLYCHAETE *DINOPHILUS GYROCILIATUS***CONTACT:** DR. ROBERT S. CARR
BATTELLE OCEAN SCIENCES
397 WASHINGTON STREET
DUXBURY, MA 02332

TEL#: (617)-934-0571 FTS:

PROJECT INSTITUTION: BATTELLE, DUXBURY, MA**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

SAN FRANCISCO BAY

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, PESTICIDES, TRACE METALS, TOC, GRAIN SIZE, SEDIMENT PORE WATER TOXICITY

NMPIS PROJECT #: 1984 > ; 1985 > ; 1986 > ; 1987 > 38**SURVEY PERIODS** (mm/dd/yy): 02/02/88 to 02/07/88**NUMBER OF SURVEYS:** 1**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

5 SITES, 3 STATIONS PER SITE

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, PUBLICATION

LOCATION OF STORED DATA:

BATTELLE OCEAN SCIENCES, DUXBURY, MA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL CASE BASIS

OTHER RELEVANT INFORMATION:

THIS PROJECT WAS PART OF A LARGER PROGRAM SPONSORED BY NOAA'S STATUS AND TRENDS PROGRAM TO EVALUATE AND COMPARE A NUMBER OF BIOASSESSMENT TECHNIQUES.

ED LONG IN NOAA'S SEATTLE OFFICE WAS THE PROJECT LEADER AND HAS ACCESS TO ALL THE VARIOUS DATA GENERATED DURING THIS PROGRAM.

OPDIN REFERENCE ID: NOAA-042

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** STRATEGIC ASSESSMENT PROGRAM**PROJECT TITLE:** WEST COAST/GULF OF ALASKA LIVING MARINE RESOURCE DATA COLLECTION**CONTACT:** G. STAUFFER
NOAA/NMFS ALASKA FISHERIES SCIENCE CENTER
7600 SAND POINT WAY N.E.
SEATTLE, WA 98115

TEL#: (206)-526-4170 FTS: (000)-392-4170

PROJECT INSTITUTION: ALASKA FISHERIES SCIENCE CENTER
RESOURCE ASSESSMENT AND CONSERVATION ENGINEERING DIV.(RACE)**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:yes OCS:yes COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK NW**SPECIFIC REGIONS PROJECT STUDIES:**

BERING SEA, GULF OF ALASKA, WEST COAST

POLLUTANT OR PARAMETER MEASURED:

TEMPERATURE, SALINITY, GROUND FISH/INVERTEBRATE DISTRIBUTION AND ABUNDANCE, EGGS/LARVAE

NMPIS PROJECT #: 1984>66; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 06/01/68 to 08/31/90**NUMBER OF SURVEYS:** 56**APPROXIMATE QUANTITY OF DATA** (1e, # of stations, samples, etc.):

20,000

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE, DISKETTE

LOCATION OF STORED DATA:

ALASKA FISHERIES SCIENCE CENTER, SEATTLE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-044

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** HAZARDOUS MATERIALS RESPONSE PROGRAM**PROJECT TITLE:** PROVIDE ENVIRONMENTAL SENSITIVITY MAPPING, CONTINGENCY PLANNING, TRAINING, AND PREPARATION OF PORT STUDIES**CONTACT:** JACQUELINE MICHEL
RESEARCH PLANNING INC.
1200 PARK ST, P.O. BOX 328
COLUMBIA, S.C. 29202

TEL#: (803)-256-7322 FTS:

PROJECT INSTITUTION: RESEARCH PLANNING, INC.**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

UNKNOWN

POLLUTANT OR PARAMETER MEASURED:

NONE

NMPIS PROJECT #: 1984 > 82; 1985 > 64; 1986 > 51; 1987 > 56**SURVEY PERIODS** (mm/dd/yy): NONE**NUMBER OF SURVEYS:** NONE**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

MAPS

LOCATION OF STORED DATA:

RESEARCH PLANNING INC., COLUMBIA, S.C.

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

THE PROJECTS SYNTHESIZE EXISTING DATA, EXCEPT FOR SHORELINE GEOMORPHOLOGY MAPPING WHICH IS DONE FOR THE SENSITIVITY MAPS. COPIES OF THE MAPS ARE PROVIDED TO NOAA-HAZMAT AND COPIES ARE SOLD AS REQUESTED.

OPDIN REFERENCE ID: NOAA-051

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** OCEAN THERMAL ENERGY CONVERSION PROGRAM**PROJECT TITLE:** POTENTIAL BIOLOGICAL IMPACTS FROM OTEC-GENERATED UNDERWATER SOUNDS AT KAHE POINT, HAWAII**CONTACT:** MR. WILLIAM A. FRIEDL
DEPARTMENT OF NAVY
NAVAL OCEAN SYSTEM CENTER
HAWAII LABORATORY, P.O. BOX 997
KAILUA, HI 96734

TEL#: (808)-254-4448 FTS:

PROJECT INSTITUTION: NAVAL OCEAN SYSTEMS CENTER, HAWAII**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

OAHU, HAWAII

POLLUTANT OR PARAMETER MEASURED:

NOISE

NMPIS PROJECT #: 1984>117; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLISHED REPORTS

LOCATION OF STORED DATA:

NAVAL OCEAN SYSTEMS CENTER, HAWAII

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE AS PUBLISHED REPORT

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

PREDICTIVE STUDY OF POTENTIAL ACOUSTIC IMPACTS

RESULTS AVAILABLE IN:

J. ACOUST. SOC. AMER., SUPPL-1, 82, P.598

AND

OCEANS '85, JOINT CONF. MAR. TECH. SOC./IEEE, 12-14 NOV 85, SAN DIEGO, CA

OPDIN REFERENCE ID: NOAA-061

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL MARINE SANCTUARIES PROGRAM**PROJECT TITLE:** THE IMPORTANCE OF SUBMARINE GROUND WATER DISCHARGE TO THE PRODUCTIVITY AND PERTURBATION OF CORAL REEF ECOSYSTEMS**CONTACT:** DR. GEORGE M. SIMMONS, JR.
DEPARTMENT OF BIOLOGY
VIRGINIA POLYTECHNIC INSTITUTE
BLACKSBURG, VA 24061

TEL#: (703)-231-6407 FTS:

PROJECT INSTITUTION: VIRGINIA POLYTECHNIC INSTITUTE AND STATE UNIVERSITY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

CONTINENTAL SHELF

POLLUTANT OR PARAMETER MEASURED:

GROUND WATER, NUTRIENTS

NMPIS PROJECT #: 1984>135; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** SEVERAL**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

3 STATIONS; 200+ MEASUREMENTS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

DEPT. OF BIOLOGY, VPI, BLACKSBURG, VA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-076

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** ENVIRONMENTAL RESEARCH LABORATORIES OCEAN POLLUTION STUDIES**PROJECT TITLE:** POLLUTANT OBSERVATION AND QUANTIFICATION**CONTACT:** DR. HERBERT C. CURL
NOAA/NOS/HAZMAT - N/OMA34
7600 SAND POINT WAY, NE
SEATTLE, WA 98115

TEL#: (206)-526-6208 FTS: (000)-392-6208

PROJECT INSTITUTION: PACIFIC MARINE ENVIRONMENTAL LAB, SEATTLE**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:

SALINITY, TEMPERATURE, DISSOLVED OXYGEN, NUTRIENTS, METHANE, DISSOLVED TRACE METALS, PARTICULATE TRACE METALS, SEDIMENT TRAP MATERIAL AND SEDIMENTS, TSM, WATER COLUMN SEDIMENTATION RATES, HYDROCARBON AND PAHs ON SEDIMENT TRAP MATERIAL AND SEDIMENTS

NMPLS PROJECT #: 1984>144; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 12/05/83 to 12/08/83 ; 08/06/84 to 08/09/84**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

HARDCOPY, VAX RS1 FILES, PUBLICATIONS

LOCATION OF STORED DATA:

PACIFIC MARINE ENVIRONMENTAL LAB, SEATTLE

AVAILABILITY OF DATA TO SECONDARY USERS:PUBLISHED DATA ON REQUEST. UNPUBLISHED DATA AVAILABLE ON CASE-BY-CASE BASIS.
IF APPROVED, USER MUST COME TO THE PREMISES AND COLLATE AND COPY DATA.**COST FOR MAKING DATA AVAILABLE:**

PUBLISHED DATA - NO CHARGE

UNPUBLISHED DATA - COPYING AND ASSOCIATED COMPUTER CHARGES

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-077

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** ENVIRONMENTAL RESEARCH LABORATORIES OCEAN POLLUTION STUDIES**PROJECT TITLE:** POLLUTANT TRANSPORT AND FATE IN ESTUARIES**CONTACT:** DR. HERBERT C. CURL
NOAA/NOS/HAZMAT - N/OMA34
7600 SAND POINT WAY, NE
SEATTLE, WA 98115

TEL#: (206)-526-6208 FTS: (000)-392-6208

PROJECT INSTITUTION: PACIFIC MARINE ENVIRONMENTAL LAB, SEATTLE**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:SALINITY, TEMPERATURE, DISSOLVED OXYGEN, NUTRIENTS, METHANE, DISSOLVED TRACE METALS, TRACE METALS ON
SUSPENDED MATTER, SEDIMENT TRAP MATERIAL AND SEDIMENTS, TSM, WATER COLUMN SEDIMENTATION RATES,
HYDROCARBONS AND PAHs ON SEDIMENT TRAP MATERIAL AND SEDIMENTS.**NMPIS PROJECT #:** 1984> ; 1985>117; 1986>105; 1987>114**SURVEY PERIODS** (mm/dd/yy): 04/01/85 to 09/30/87**NUMBER OF SURVEYS:** 6**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

HARDCOPY, VAX RS1 FILES, PUBLICATIONS

LOCATION OF STORED DATA:

PACIFIC MARINE ENVIRONMENTAL LAB, SEATTLE

AVAILABILITY OF DATA TO SECONDARY USERS:PUBLISHED DATA ON REQUEST; UNPUBLISHED DATA ON A CASE-BY-CASE BASIS.
IF APPROVED, USER MUST COME TO THE PREMISES AND COLLECT AND COPY DATA.**COST FOR MAKING DATA AVAILABLE:**PUBLISHED DATA - NO CHARGE
UNPUBLISHED DATA - COPYING AND ASSOCIATED COMPUTER CHARGES**OTHER RELEVANT INFORMATION:**

OPDIN REFERENCE ID: NOAA-084

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: SEA GRANT OCEAN POLLUTION PROGRAM

PROJECT TITLE: PROCESSES CONTROLLING COASTAL MARSH FORMATION AND DETERIORATION

CONTACT: MR. WILLIAM H. PATRICK
LOUISIANA STATE UNIVERSITY
CENTER FOR WETLANDS RESOURCES
BATON ROUGE, LA 70803

TEL#: (504)-388-8810 FTS:

PROJECT INSTITUTION: LOUISIANA STATE UNIVERSITY

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM

SPECIFIC REGIONS PROJECT STUDIES:

LOUISIANA GULF COAST

POLLUTANT OR PARAMETER MEASURED:

NUTRIENTS, METALS, ORGANIC, SEDIMENTATION RATES, BIOGEOCHEMICAL CYCLE, WETLAND LOSS

NMPIS PROJECT #: 1984 > 157; 1985 > 205; 1986 > ; 1987 >

SURVEY PERIODS (mm/dd/yy): NOT SPECIFIED

NUMBER OF SURVEYS: UNKNOWN

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLISHED MANUSCRIPTS

LOCATION OF STORED DATA:

LOUISIANA STATE UNIVERSITY, CENTER FOR WETLANDS RESOURCES

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-085

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** METHODS FOR ELUCIDATION OF SUBLETHAL STRESSES IN WETLAND PLANT COMMUNITIES**CONTACT:** DR. IRVING A. MENDELSSOHN
LOUISIANA STATE UNIVERSITY
CENTER FOR WETLANDS RESOURCES
BATON ROUGE, LA 70803

TEL#: (504)-388-6425 FTS:

PROJECT INSTITUTION: LOUISIANA STATE UNIVERSITY, CENTER FOR WETLAND RESOURCES**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984 > 158; 1985 > 204; 1986 > ; 1987 >**SURVEY PERIODS** (mm/dd/yy): 09/01/81 to 08/31/84**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PROGRESS REPORTS AND PUBLICATIONS

LOCATION OF STORED DATA:

LOUISIANA STATE UNIVERSITY, CENTER FOR WETLANDS RESOURCES

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NOT SPECIFIED

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-090

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: SEA GRANT OCEAN POLLUTION PROGRAM

PROJECT TITLE: ORGANIC POLLUTANT LEVELS IN BIVALVES OF MOBILE BAY

CONTACT: DR. KEN R. MARION
UNIVERSITY OF ALABAMA AT BIRMINGHAM
DEPARTMENT OF BIOLOGY/UNIV. STATION
BIRMINGHAM, AL 35294

TEL#: (205)-934-3582 FTS:

PROJECT INSTITUTION: UNIVERSITY OF ALABAMA AT BIRMINGHAM

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM

SPECIFIC REGIONS PROJECT STUDIES:

MOBILE BAY

POLLUTANT OR PARAMETER MEASURED:

PAHs, PESTICIDES, PRIORITY POLLUTANTS OF ORGANIC NATURE

NMPIS PROJECT #: 1984>164; 1985>; 1986>; 1987>

SURVEY PERIODS (mm/dd/yy): **/**/82 to **/**/84

NUMBER OF SURVEYS: SEASONAL EACH YEAR

APPROXIMATE QUANTITY OF DATA (ic, # of stations, samples, etc.):

20 STATIONS SAMPLED 3-4 TIMES/YR.

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

DEPT. OF BIOLOGY, UNIVERSITY OF ALABAMA AT BIRMINGHAM

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-093

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** EXPOSURE OF LAKE ERIE WETLANDS TO AGRICULTURAL PESTICIDES IN STORM RUNOFF**CONTACT:** DR. KENNETH A. KRIEGER
HEIDELBERG COLLEGE
WATER QUALITY LABORATORY
TIFFIN, OH 44883

TEL#: (419)-448-2000 FTS:

PROJECT INSTITUTION: WATER QUALITY LAB, HEIDELBERG COLLEGE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

NORTH CENTRAL OHIO; LOWER SANDUSKY RIVER AND OLD WOMAN CREEK

POLLUTANT OR PARAMETER MEASURED:

TOTAL SUSPENDED SOLIDS, SPECIFIC CONDUCTANCE, ATRAZINE, ALACHLOR, METOLACHLOR, CYANAZINE, METRIBUZIN, DIAZINON

NMPIS PROJECT #: 1984>171; 1985>196; 1986>223; 1987>**SURVEY PERIODS** (mm/dd/yy): 04/15/85 to 07/01/87**NUMBER OF SURVEYS:** 3**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

8 STATIONS, 200 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

VAX MAGNETIC TAPE, DISKETTE, REPORTS

LOCATION OF STORED DATA:

WATER QUALITY LAB, HEIDELBERG COLLEGE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST ON TAPE, DISKETTE OR PRINTOUT

COST FOR MAKING DATA AVAILABLE:

MATERIALS AND MAILING

OTHER RELEVANT INFORMATION:

DATA FOR THESE PESTICIDES AND NUTRIENT CHEMISTRY ARE AVAILABLE ALSO FOR SEVERAL YEARS PRECEDING THIS PROJECT. PESTICIDE AND NUTRIENT DATA HAVE ALSO BEEN GENERATED FOR ONE OF THE PROJECT STATIONS FOR THE YEARS 1988, 1989 AND 1990.

OPDIN REFERENCE ID: NOAA-104

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** TOXAPHENE COMPARTITION AND RECYCLING IN LAKE MICHIGAN**CONTACT:** DR. MARLENE S. EVANS
NATIONAL HYDROLOGY RESEARCH INSTITUTE
11 INNOVATION BLVD.
SASKATOON, SASKATCHEWAN
CANADA S7N-3H5

TEL#: (306)-975-5310 FTS:

PROJECT INSTITUTION: UNIVERSITY OF MICHIGAN**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

LAKE MICHIGAN

POLLUTANT OR PARAMETER MEASURED:

PCBs, TOXAPHENE, DDD, DDE, DDT

NMPIS PROJECT #: 1984>196; 1985>179; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 04/**/82 to 09/**/82**NUMBER OF SURVEYS:** 4**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

1 STATION

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLICATION, HARD COPY

LOCATION OF STORED DATA:

NATIONAL HYDROLOGY RESEARCH INSTITUTE, SASKATOON, SASKATCHEWAN, CANADA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:**ADDITIONAL CONTACT:**DR. C. P. RICE
PATUXENT WILDLIFE RESEARCH CENTER
ENVIRONMENTAL CHEMISTRY
LAUREL, MD 20708
DATA WILL APPEAR IN EVANS ET AL., 1991, ARCH. ENVIRON. CONT. AND TOXICOL., 20

OPDIN REFERENCE ID: NOAA-126

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** THE SIGNIFICANCE OF PELAGIAL TROPHIC STRUCTURE AND ENERGY TRANSFER AS DETERMINERS OF EUTROPHICATION**CONTACT:** SUMNER RICHMAN
BIOLOGY DEPARTMENT
LAWRENCE UNIVERSITY
APPLETON, WI 54911

TEL#: (414)-832-6743 FTS:

PROJECT INSTITUTION: LAWRENCE UNIVERSITY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

GREEN BAY IN LAKE MICHIGAN

POLLUTANT OR PARAMETER MEASURED: NOT SPECIFIED**NMPIS PROJECT #:** 1984> ; 1985> 169; 1986> 141; 1987> 222**SURVEY PERIODS** (mm/dd/yy): 06/15/85 to 09/15/87**NUMBER OF SURVEYS:** 18**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

3 STATIONS; 324 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, REPORT, PUBLISHED MANUSCRIPT

LOCATION OF STORED DATA:

BIOLOGY DEPT., LAWRENCE UNIVERSITY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:**ADDITIONAL CONTACT:**DR. PAUL E. SAGER
UNIVERSITY OF WISCONSIN-GREEN BAY
GREEN BAY, WI 54311

OPDIN REFERENCE ID: NOAA-129

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** ATMOSPHERIC CONCENTRATIONS AND TRANSPORT OF ORGANIC CONTAMINANTS ACROSS THE AIR-WATER INTERFACE IN THE UPPER GREAT LAKES**CONTACT:** ANDERS W. ANDREN
UNIVERSITY OF WISCONSIN @ MADISON
WATER CHEMISTRY
MADISON, WI 53706

TEL#: (608)-262-2470 FTS:

PROJECT INSTITUTION: UNIVERSITY OF WISCONSIN @ MADISON**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

LAKE MICHIGAN

POLLUTANT OR PARAMETER MEASURED:

PCBs

NMPIS PROJECT #: 1984> ; 1985>181; 1986> ; 1987>**SURVEY PERIODS** (mm/dd/yy): 01/09/85 to 08/31/87**NUMBER OF SURVEYS:** 16**APPROXIMATE QUANTITY OF DATA** (ic, # of stations, samples, etc.):

100 SAMPLES PER SURVEY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, M.S. THESIS

LOCATION OF STORED DATA:

UNIVERSITY OF WISCONSIN-MADISON, WATER CHEMISTRY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

DUPLICATING COST

OTHER RELEVANT INFORMATION:MUCH OF THE COLLECTED INFORMATION IS PUBLISHED IN:
ENVIRONMENTAL SCI. AND TECHNOL. (1989) 23:1138-1148

OPDIN REFERENCE ID: NOAA-130

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** FATE ASSESSMENT OF HYDROPHOBIC ORGANIC CHEMICALS IN AQUEOUS ENVIRONMENTS**CONTACT:** ANDERS W. ANDREN
UNIVERSITY OF WISCONSIN @ MADISON
WATER CHEMISTRY
MADISON, WI 53706

TEL#: (608)-262-2470 FTS:

PROJECT INSTITUTION: UNIVERSITY OF WISCONSIN @ MADISON**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, CAHs, AQUEOUS SOLUBILITY, VAPOR PRESSURE, OCTANOL-WATER PARTITION COEFFICIENTS, PHYSICO-CHEMICAL PROPERTIES OF CAHs.

NMPIS PROJECT #: 1984>; 1985>182; 1986>235; 1987>230**SURVEY PERIODS** (mm/dd/yy): 01/09/85 to 08/31/92**NUMBER OF SURVEYS:** LABORATORY MEASUREMENTS - 64 COMPOUNDS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

4-5 PROPERTIES FOR ABOUT 64 COMPOUNDS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, Ph.D AND M.S. THESIS

LOCATION OF STORED DATA:

UNIVERSITY OF WISCONSIN-MADISON, WATER CHEMISTRY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-133

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: SEA GRANT OCEAN POLLUTION PROGRAM

PROJECT TITLE: CÖPROSTANOL AND *CLOSTRIDIUM PERFRINGENS* SPORES AS INDICATORS OF SEWAGE CONTAMINATION IN NARRAGANSETT BAY

CONTACT: DR. JAMES G. QUINN
UNIVERSITY OF RHODE ISLAND
GRADUATE SCHOOL OF OCEANOGRAPHY
KINGSTON, RI 02881

TEL#: (401)-792-6219 FTS:

PROJECT INSTITUTION: UNIVERSITY OF RHODE ISLAND

DATA TYPES:

PETROLEUM: no HALOGENS: no PATHOGENS: yes NUTRIENTS: no METALS: no
ORGANICS: yes RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: no

ZONE OF INTEREST:

OCEANIC: no OCS: no COASTAL: no ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE

SPECIFIC REGIONS PROJECT STUDIES:

NARRAGANSETT BAY

POLLUTANT OR PARAMETER MEASURED:

COPROSTANOL IN SEDIMENT AND *MERCENARA MERCENARIA*, *CLOSTRIDIUM PERFRINGENS* IN SEDIMENTS

NMPIS PROJECT #: 1984 > ; 1985 > 212; 1986 > 231; 1987 > 219

SURVEY PERIODS (mm/dd/yy): 08/**/85 & 06/**/86

NUMBER OF SURVEYS: 2

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

21 SURFACE SEDIMENT STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

UNIVERSITY OF RHODE ISLAND, GRADUATE SCHOOL OF OCEANOGRAPHY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

XEROX AND MAILING

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-135

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** SALT POND WATCHERS: ESTABLISHING A PROGRAM FOR LONG-TERM ECOLOGICAL MONITORING**CONTACT:** MS. VIRGINIA LEE
UNIVERSITY OF RHODE ISLAND
COASTAL RESOURCE CENTER
GRADUATE SCHOOL OF OCEANOGRAPHY
KINGSTON, RI 02881

TEL#: (401)-792-1000 FTS:

PROJECT INSTITUTION: UNIVERSITY OF RHODE ISLAND, COASTAL RESOURCE CENTER**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:yes NUTRIENTS:yes METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

RHODE ISLAND SALT PONDS AND NARRAGANSETT BAY

POLLUTANT OR PARAMETER MEASURED:

FECAL AND TOTAL COLIFORMS, NITRATE, NITRITE, PHOSPHATE, CHLOROPHYLL a, TEMPERATURE, TURBIDITY

NMPIS PROJECT #: 1984> ; 1985>215; 1986>124; 1987>164**SURVEY PERIODS** (mm/dd/yy): 07/01/85 to 12/30/90**NUMBER OF SURVEYS:** EVERY 2 WEEKS MAY-NOV., MONTHLY DEC.-APR.**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

45 STATIONS BIWEEKLY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, MAGNETIC TAPE

LOCATION OF STORED DATA:

UNIVERSITY OF RHODE ISLAND, COASTAL RESOURCE CENTER

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-139

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIONPROGRAM: SEA GRANT OCEAN POLLUTION PROGRAMPROJECT TITLE: TRACING AND MODELING MDC SEWAGE EFFLUENTS RELEASED TO BOSTON HARBOR

CONTACT: DR. PHILIP M. GSCHWEND
CIVIL ENGINEERING
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CAMBRIDGE, MA 02139

TEL#: (617)-253-1638 FTS:

PROJECT INSTITUTION: MASSACHUSETTS INSTITUTE OF TECHNOLOGYDATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC:yes

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NESPECIFIC REGIONS PROJECT STUDIES:

BOSTON HARBOR

POLLUTANT OR PARAMETER MEASURED:

VOLATILE HALOGENATED ORGANIC COMPOUNDS

NMPIS PROJECT #: 1984>; 1985>224; 1986>; 1987>SURVEY PERIODS (mm/dd/yy): 10/30/84 to 07/02/85NUMBER OF SURVEYS: 3APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

10 WATER COLUMN STATIONS PER SURVEY, SURFACE AND DEEP SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

THESIS, TECHNICAL REPORT

LOCATION OF STORED DATA:

SEA GRANT COLLEGE PROGRAM, MIT E38-366, CAMBRIDGE, MA 02139

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-151

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** BIOLOGICAL ASSESSMENT OF PROPOSED DREDGED MATERIALS DISPOSAL SITES IN PUGET SOUND**CONTACT:** DAVID A. ARMSTRONG
SCHOOL OF FISHERIES, WH-10
UNIVERSITY OF WASHINGTON
SEATTLE, WA 98195

TEL#: (206)-543-6132 FTS:

PROJECT INSTITUTION: UNIVERSITY OF WASHINGTON, SCHOOL OF FISHERIES**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND, STRAIT OF JUAN DE FUCA, STRAIT OF GEORGIA

POLLUTANT OR PARAMETER MEASURED:

DEMERSAL FISHES AND INVERTEBRATES

NMPIS PROJECT #: 1984>; 1985>; 1986>153; 1987>**SURVEY PERIODS (mm/dd/yy):** 02/**/86 to 12/**/87**NUMBER OF SURVEYS:** 16**APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):**

2000 SAMPLES AT 250 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

COMPUTER, REPORTS, FIELD LOGS

LOCATION OF STORED DATA:

SCHOOL OF FISHERIES, UNIVERSITY OF WASHINGTON

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

COPYING AND MAILING

OTHER RELEVANT INFORMATION:

FURTHER INFORMATION MAY BE OBTAINED FROM THE ENVIRONMENT RESOURCES SECTION, SEATTLE DISTRICT, U.S. ARMY CORPS OF ENGINEERS, REGARDING ITS PUGET SOUND PSDDA PROGRAM.

OPDIN REFERENCE ID: NOAA-158

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** MICROBIAL PROCESSES INFLUENCING CYCLING OF TIN AND LEAD IN URBAN ESTUARIES**CONTACT:** J. J. COONEY
UNIVERSITY OF MASSACHUSETTS AT BOSTON
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
BOSTON, MA 02125

TEL#: (617)-287-7446 FTS:

PROJECT INSTITUTION: UNIVERSITY OF MASSACHUSETTS AT BOSTON**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: yes
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: no**ZONE OF INTEREST:**

OCEANIC: no OCS: no COASTAL: no ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

BOSTON HARBOR

POLLUTANT OR PARAMETER MEASURED:

ORGANOMETALS, ORGANOTIN

NMPIS PROJECT #: 1984> ; 1985> ; 1986> 182; 1987> 159**SURVEY PERIODS** (mm/dd/yy): 02/**/88 to 09/**/88**NUMBER OF SURVEYS:** 3**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

12 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, REPORT, PUBLISHED MANUSCRIPT

LOCATION OF STORED DATA:

UNIVERSITY OF MASSACHUSETTS AT BOSTON

AVAILABILITY OF DATA TO SECONDARY USERS:

IN PUBLISHED JOURNALS, REPRINTS

COST FOR MAKING DATA AVAILABLE:

NOT SPECIFIED

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-161

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** DISTRIBUTION, AVAILABILITY, AND FATE IN SALT MARSHES OF ELEMENTS ARISING FROM ANTHROPOGENIC/NON-POINT SOURCES COM. TO MUNICIP. IN DEVELOPING COASTAL REGIONS**CONTACT:** DR. JAMES J. ALBERTS
THE MARINE INSTITUTE
UNIVERSITY OF GEORGIA
GEORGIA SEA GRANT COLLEGE PROGRAM
SAPELO ISLAND, GA 31327

TEL#: (912)-485-2221 FTS:

PROJECT INSTITUTION: UNIVERSITY OF GEORGIA, THE MARINE INSTITUTE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

TRACE METALS: Al, As, Fe, Cu, Mo, Mn, Hg, Sn

NMPIS PROJECT #: 1984>; 1985>; 1986>215; 1987>154**SURVEY PERIODS** (mm/dd/yy): 11/**/87 to 01/**/89**NUMBER OF SURVEYS:** 4**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

4 STATIONS, 4 SURVEYS; 700 DATA POINTS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

THE MARINE INSTITUTE, UNIVERSITY OF GEORGIA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-172

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** A HYDROGRAPHIC AND WATER QUALITY FIELD PROGRAM FOR LONG ISLAND SOUND**CONTACT:** DR. WALTER F. BOHLEN
UNIVERSITY OF CONNECTICUT
MARINE SCIENCE INSTITUTE
GROTON, CT 06340

TEL#: (203)-445-3468 FTS:

PROJECT INSTITUTION: UNIVERSITY OF CONNECTICUT, MARINE SCIENCE INSTITUTE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

EASTERN LONG ISLAND SOUND

POLLUTANT OR PARAMETER MEASURED:

TEMPERATURE, SALINITY, DENSITY, pH, DISSOLVED OXYGEN CONCENTRATION, PHOTOSYNTHETICALLY ACTIVE RADIATION (PAR)

NMPIS PROJECT #: 1984> ; 1985> ; 1986> ; 1987> 140**SURVEY PERIODS** (mm/dd/yy): 04/05/88 to 10/19/88**NUMBER OF SURVEYS:** 7**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

33 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, HARD DISK, MAGNETIC TAPE

LOCATION OF STORED DATA:

UNIVERSITY OF CONNECTICUT, MARINE SCIENCE INSTITUTE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

33 STATIONS SAMPLED MONTHLY FOR 7 MONTHS. 2 STATIONS OF THE 33 WERE SAMPLED EVERY WEEK. NOT ALL STATIONS HAVE ALL PARAMETERS LISTED. SOME HAVE ONLY UPCAST DATA AVAILABLE.

OPDIN REFERENCE ID: NOAA-174

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: SEA GRANT OCEAN POLLUTION PROGRAM

PROJECT TITLE: BIOACCUMULATION OF PCB AND PCDF IN LAKE SUPERIOR PHYTOPLANKTON

CONTACT: DR. DEBORAH SWACKHAMER
UNIVERSITY OF MINNESOTA
SCHOOL OF PUBLIC HEALTH
BOX 197, 420 DELAWARE ST., S.E.
MINNEAPOLIS, MN 55455

TEL#: (612)-626-0435 FTS:

PROJECT INSTITUTION: UNIVERSITY OF MINNESOTA, SCHOOL OF PUBLIC HEALTH

DATA TYPES:
PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no

ZONE OF INTEREST:
OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL

SPECIFIC REGIONS PROJECT STUDIES:
GREEN BAY OF LAKE MICHIGAN, WESTERN LAKE SUPERIOR

POLLUTANT OR PARAMETER MEASURED:
PCBs, DIELDRIN

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>145

SURVEY PERIODS (mm/dd/yy): 04/**/89 to 08/**/90

NUMBER OF SURVEYS: 8-9

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):
6 STATIONS AT GREEN BAY; 2 STATIONS IN LAKE SUPERIOR

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:
DISKETTE

LOCATION OF STORED DATA:
UNIVERSITY OF MINNESOTA, SCHOOL OF PUBLIC HEALTH

AVAILABILITY OF DATA TO SECONDARY USERS:
AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:
ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:
THESE DATA WILL BE AVAILABLE THROUGH THE EPA DATA BASE IN ANOTHER YEAR.

OPDIN REFERENCE ID: NOAA-177

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: SEA GRANT OCEAN POLLUTION PROGRAM

PROJECT TITLE: CAUSES & MITIGATION OF TOXIC CONTAMINATION OF THE FISHERY IN ST. LOUIS RIVER/DULUTH-SUPERIOR HARBOR, FISHERY NURSERY AREA FOR THE WESTERN ARM OF LAKE SUPERIOR

CONTACT: DR. GEORGE RAPP, JR.
SCIENCE AND ENGINEERING
UNIVERSITY OF MINNESOTA
DULUTH, MN 55812

TEL#: (218)-726-8000 FTS:

PROJECT INSTITUTION: UNIVERSITY OF MINNESOTA

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC:no

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL

SPECIFIC REGIONS PROJECT STUDIES:

ST. LOUIS RIVER ESTUARY, DULUTH-SUPERIOR HARBOR

POLLUTANT OR PARAMETER MEASURED:

MERCURY

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>179

SURVEY PERIODS (mm/dd/yy): 10/01/87 to 10/01/89

NUMBER OF SURVEYS: NUMEROUS

APPROXIMATE QUANTITY OF DATA (ic, # of stations, samples, etc.):

30 STATIONS; 200 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, DISKETTE

LOCATION OF STORED DATA:

C/O DR. GARY GLASS, USEPA, 6201 CONGDON BLVD., DULUTH, MN 55804

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-179

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** BED-WATER EXCHANGE OF TOXIC ORGANIC COMPOUNDS**CONTACT:** DR. PHILIP M. GSCHWEND
CIVIL ENGINEERING DEPARTMENT
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CAMBRIDGE, MA 02139

TEL#: (617)-253-1638 FTS:

PROJECT INSTITUTION: MASSACHUSETTS INSTITUTE OF TECHNOLOGY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

BOSTON HARBOR

POLLUTANT OR PARAMETER MEASURED:

PAHs

NMPIS PROJECT #: 1984> ; 1985> ; 1986> ; 1987> 182**SURVEY PERIODS** (mm/dd/yy): 11/**/89 to 06/12/90**NUMBER OF SURVEYS:** 2**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

1 SEDIMENT STATION EACH SURVEY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

NOTEBOOK

LOCATION OF STORED DATA:

MIT, CIVIL ENGINEERING DEPT.

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-182

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** SEA GRANT OCEAN POLLUTION PROGRAM**PROJECT TITLE:** SEDIMENTS AND BIVALVES: INDICATORS OF TRIBUTYLINS CONTAMINATION OF U.S. COASTAL ESTUARIES**CONTACT:**
DR. TERRY L. WADE
TEXAS A&M UNIVERSITY
GEOCHEMICAL & ENVIRON. RESEARCH GROUP
833 GRAHAM ROAD
COLLEGE STATION, TX 77845

TEL#: (409)-690-0095 FTS:

PROJECT INSTITUTION: TEXAS A&M UNIVERSITY, GEOCHEMICAL AND ENVIRONMENTAL RESEARCH GROUP**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

U.S. COASTAL AREAS

POLLUTANT OR PARAMETER MEASURED:

TRIBUTYLIN, DIBUTYLIN, MONOBUTYLIN IN SEDIMENTS AND OYSTERS/MUSSELS

NMPIS PROJECT #: 1984> ; 1985> ; 1986> ; 1987> 197**SURVEY PERIODS** (mm/dd/yy): **/**/86 to **/**/87**NUMBER OF SURVEYS:** 1**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

36 STATIONS FOR BIVALVES

33 STATIONS FOR SEDIMENTS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLISHED PAPERS

LOCATION OF STORED DATA:

GEOCHEMICAL AND ENVIRONMENTAL RESEARCH GROUP, COLLEGE STATION, TX

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

THE STUDY IS CONTINUING AS PART OF NOAA NS&T PROGRAM.

DATA IS PUBLISHED IN:

WADE, ET AL., 1988, ENVIRON. SCI. TECHNOL., 22, 1488-1493

WADE, ET AL., 1990, CHEMOSPHERE, 20, 647-662

OPDIN REFERENCE ID: NOAA-183

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: NATIONAL FISHERY ECOLOGY PROGRAM

PROJECT TITLE: BIOLOGICAL AND BIOCHEMICAL EFFECTS OF CONTAMINANTS

CONTACT: DR. USHA VARANASI
NOAA/NMFS NORTHWEST FISHERIES SCIENCE CENTER
ENVIRONMENTAL CONSERVATION DIVISION
2725 MONTLAKE BOULEVARD EAST
SEATTLE, WA 98112

TEL#: (206)-553-7737 FTS: (000)-399-7737

PROJECT INSTITUTION: NORTHWEST FISHERIES SCIENCE CENTER, SEATTLE

DATA TYPES:

PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW NE US

SPECIFIC REGIONS PROJECT STUDIES:

PUGET SOUND, CHESAPEAKE BAY, SAN FRANCISCO BAY, SAN PEDRO BAY, HUDSON RIVER, BOSTON HARBOR, DELAWARE RIVER

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, CRUDE OIL, PESTICIDES, DDTs, TRACE METALS, FISH DISEASES AND BIOMARKERS OF STRESS IN FISH

NMPIS PROJECT #: 1984 > 219; 1985 > ; 1986 > 280; 1987 > 257

SURVEY PERIODS (mm/dd/yy): NOT SPECIFIED

NUMBER OF SURVEYS: 12

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

50 STATIONS, 8000 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

NORTHWEST FISHERIES SCIENCE CENTER, SEATTLE. ALSO NOAA's NODC, WASHINGTON D.C. AND ORCA of NOS

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-187

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** EFFECT OF EXCESSIVE FRESHWATER DISCHARGE ON FISHERY SPECIES OF FAHKE UNION BAY, FLORIDA**CONTACT:** DR. GORDON W. THAYER
NOAA/NMFS SOUTHEAST FISHERIES CENTER
BEAUFORT LABORATORY
BEAUFORT, NC 28516

TEL#: (919)-728-3747 FTS: (000)-670-9747

PROJECT INSTITUTION: SOUTHEAST FISHERIES CENTER, BEAUFORT**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

FAKA UNION BAY-10,000 ISLANDS AREA OF FLORIDA

POLLUTANT OR PARAMETER MEASURED:

EXCESS FRESHWATER

NMPIS PROJECT #: 1984>224; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 06/**/82 to 08/**/83**NUMBER OF SURVEYS:** 7**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

48 STATIONS ON EACH SURVEY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TECHNICAL REPORT

LOCATION OF STORED DATA:

NOAA LIBRARY - NOAA TECHNICAL MEMORANDUM NMFS-SEFC 162, NOV. 1985

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:**ADDITIONAL CONTACT FOR OTHER SAMPLING AND REPORTS**

DR. JOAN BROWDER

NOAA/NMFS

MIAMI LABORATORY

MIAMI, FL

OPDIN REFERENCE ID: NOAA-188

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** PHYSIOLOGICAL AND BIOCHEMICAL MECHANISMS OF TRACE METAL DETOXIFICATION IN MARINE ORGANISMS**CONTACT:** DR. DAVID W. ENGEL
NOAA/NMFS SOUTHEAST FISHERIES CENTER
BEAUFORT LABORATORY
BEAUFORT, NC 28516

TEL#: (919)-728-8741 FTS: (000)-670-9741

PROJECT INSTITUTION: SOUTHEAST FISHERIES CENTER, BEAUFORT**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE SE**SPECIFIC REGIONS PROJECT STUDIES:**

COASTAL NORTH CAROLINA, CHESAPEAKE BAY, LONG ISLAND SOUND

POLLUTANT OR PARAMETER MEASURED:

TRACE METALS: Cd, Cu, Zn

NMPIS PROJECT #: 1984>225; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

DATA COLLECTED AS PART OF AN ONGOING LABORATORY RESEARCH PROJECT. NUMBER OF SAMPLES IS UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

SOUTHEAST FISHERIES CENTER, BEAUFORT

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-189

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** NORTHEAST MONITORING PROGRAM

CONTACT: ROBERT A. MURCHELANO
NOAA/NMFS NORTHEAST FISHERIES CENTER
WOODS HOLE LABORATORY
WATER STREET
WOODS HOLE, MA 02543

TEL#: (617)-548-5123 FTS: (000)-840-1263

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, WOODS HOLE**DATA TYPES:**

PETROLEUM: no HALOGENS: no PATHOGENS: yes NUTRIENTS: yes METALS: yes
ORGANICS: yes RADIONUCLIDES: no HABITAT MODIFICATION: yes MISC.: no

ZONE OF INTEREST:

OCEANIC: no OCS: yes COASTAL: yes ESTUARINE: yes FRESHWATER: no NO SPEC:

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

NEW YORK BIGHT; NORTHEAST SHELF

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, Ag, Cd, Cr, Cu, Hg, Ni, Pb, Zn, PHYTOPLANKTON, BENTHIC MACROFAUNA AND MICROFLORA, SUBLETHAL BIOLOGICAL EFFECTS

NMPIS PROJECT #: 1984 > 226; 1985 > 243; 1986 > 281; 1987 > 252**SURVEY PERIODS** (mm/dd/yy): 04/**/78 to 10/**/84**NUMBER OF SURVEYS:** 16 SEMI-ANNUAL CRUISES**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

20-50 STATIONS/CRUISE WITH APPROX. 10-20 DIFFERENT TYPES OF SAMPLING PER STATION

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE, REPORT

LOCATION OF STORED DATA:

NORTHEAST FISHERIES CENTER, SANDY HOOK

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

THE FY 84-85 SUMMARIES LISTED THE PROJECT PRIMARY INVESTIGATOR AS FOLLOWS:

JOHN B. PEARCE

NOAA/NMFS NORTHEAST FISHERIES CENTER, SANDY HOOK LAB

HIGHLANDS, NJ 07732

THE PROJECT WAS COMPLETED IN 1984.

OPDIN REFERENCE ID: NOAA-196

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** HABITAT INVESTIGATIONS, COLUMBIA RIVER ESTUARY AND ADJACENT COAST**CONTACT:** DR. MICHAEL H. SCHIEWE
NOAA/NMFS NORTHWEST FISHERIES CENTER
2725 MONTLAKE BLVD. EAST
SEATTLE, WA 98112

TEL#: (206)-553-1427 FTS: (000)-399-1427

PROJECT INSTITUTION: NORTHWEST FISHERIES CENTER, SEATTLE**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

COLUMBIA RIVER ESTUARY

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, SEDIMENT STRUCTURE, TEMPERATURE, SALINITY, BENTHIC ORGANISMS, FISHES

NMPIS PROJECT #: 1984>; 1985>246; 1986>282; 1987>251**SURVEY PERIODS** (mm/dd/yy): 01/01/85 to 08/01/90**NUMBER OF SURVEYS:** 15**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

OVER 100 STATIONS; OVER 1000 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

COMPUTER FILES ON TAPE AND DISKETTE; CONTRACT REPORTS

LOCATION OF STORED DATA:

POINT ADAMS BIOLOGICAL FIELD STATION, P.O. BOX 155, HAMMOND, OR 97121

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

MOST DATA WERE COLLECTED DURING PRE- AND POST- DREDGED-MATERIAL DISPOSAL SURVEYS AND SURVEYS TO IDENTIFY AREAS FOR DISPOSAL OF DREDGED-MATERIAL

OPDIN REFERENCE ID: NOAA-197

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** SATELLITE MONITORING OF WATER MASSES AT THE 106-MILE DUMPSITE

CONTACT: REED S. ARMSTRONG
NOAA/NMFS NORTHEAST FISHERIES CENTER
MARINE CLIMATOLOGY INVESTIGATION
28 TARZWELL DRIVE
NARRAGANSETT, RI 02882

TEL#: (401)-782-3280 FTS: (000)-838-6280

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, NARRAGANSETT**DATA TYPES:**

PETROLEUM: no HALOGENS: yes PATHOGENS: no NUTRIENTS: yes METALS: no
ORGANICS: yes RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: no

ZONE OF INTEREST:

OCEANIC: yes OCS: yes COASTAL: no ESTUARINE: no FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

106-MILE DEEPWATER DUMPSITE, NEW YORK BIGHT

POLLUTANT OR PARAMETER MEASURED:

WATER MASSES FROM SEA SURFACE TEMPERATURE PATTERNS (SHELF WATER, SLOPE WATER, WARM CORE RINGS, GULF STREAM WATER)

NMPIS PROJECT #: 1984 > ; 1985 > 248; 1986 > 284; 1987 > 249**SURVEY PERIODS** (mm/dd/yy): 10/01/76 to PRESENT**NUMBER OF SURVEYS:** DAILY TO WEEKLY MONITORING UP TO PRESENT**APPROXIMATE QUANTITY OF DATA** (tc, # of stations, samples, etc.):

COMPARABLE TO FREQUENCY OF DUMPING AT DW106

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

NOAA/NMFS, MARINE CLIMATOLOGY INVESTIGATION, NARRAGANSETT

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-199

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: NATIONAL FISHERY ECOLOGY PROGRAM

PROJECT TITLE: COASTAL DYNAMICS

CONTACT: DR. WILLIAM C. PHOEL
NOAA/NMFS NORTHEAST FISHERIES CENTER
SANDY HOOK LABORATORY
HIGHLANDS, NJ 07732

TEL#: (201)-872-3015 FTS: (000)-342-8215

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, SANDY HOOK

DATA TYPES:

PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: yes METALS: no
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: yes MISC.: no

ZONE OF INTEREST:

OCEANIC: no OCS: yes COASTAL: yes ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE

SPECIFIC REGIONS PROJECT STUDIES:

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

BOTTOM DISSOLVED OXYGEN, BOTTOM TEMPERATURE, ALGAE BIOASSAY, PHYTOPLANKTON COMMUNITY STRUCTURE

NMPIS PROJECT #: 1984> ; 1985> 251; 1986> 287; 1987> 246

SURVEY PERIODS (mm/dd/yy): NOT SPECIFIED

NUMBER OF SURVEYS: 80 CRUISES

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

8725 RECORDS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

MAINFRAME COMPUTER

LOCATION OF STORED DATA:

WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOOD HOLE, MA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

THIS PROJECT GIVES PARTICULAR ATTENTION TO DOCUMENTING AND ASSESSING THE EXTENT AND SEVERITY OF EUTROPHICATION IN COASTAL WATERS AND THE IMPACTS OF OCEAN DISPOSAL ON THE MARINE ECOSYSTEMS.

OPDIN REFERENCE ID: NOAA-203

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: NATIONAL FISHERY ECOLOGY PROGRAM

PROJECT TITLE: EFFECTS OF LOG TRANSFER AND STORAGE ON ESTUARINE HABITAT IN SOUTHEAST ALASKA

CONTACT: DR. CHARLES E. O'CLAIR
NOAA/NMFS ALASKA FISHERIES SCIENCE CENTER
AUKE BAY FISHERIES LABORATORY
P.O. BOX 155
AUKE BAY, AK 99821

TEL#: (907)-789-6016 FTS:

PROJECT INSTITUTION: ALASKA FISHERIES SCIENCE CENTER, AUKE BAY

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK

SPECIFIC REGIONS PROJECT STUDIES:

SOUTHEASTERN ALASKA, PRINCE OF WALES ISLAND, BAVONOF ISLAND, KUIU ISLAND, KRUFZOF ISLAND

POLLUTANT OR PARAMETER MEASURED:

BARK AND WOOD DEBRIS, AMMONIA, HYDROGEN SULFIDE

NMPIS PROJECT #: 1984>; 1985>258; 1986>; 1987>

SURVEY PERIODS (mm/dd/yy): 04/15/82 to 11/21/82 ; 05/01/83 to 11/30/83

NUMBER OF SURVEYS: 2

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

6 STATIONS; 200 EGG SAMPLES; 30 WATER SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

MAINFRAME COMPUTER, NOTEBOOKS

LOCATION OF STORED DATA:

NORTHWEST AND ALASKA FISHERIES CENTER, AUKE BAY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-204

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** EFFECTS OF FRESHWATER DIVERSION ON BAITFISH RESOURCES OF PEARL HARBOR, HAWAII**CONTACT:** DAVID A. SOMERTON
NOAA/NMFS SOUTHWEST FISHERIES CENTER
HONOLULU LAB
2570 DOLE STREET
HONOLULU, HI 96822

TEL#: (808)-943-1259 FTS:

PROJECT INSTITUTION: SOUTHWEST FISHERIES CENTER, HONOLULU**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: no
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: yes MISC.: no**ZONE OF INTEREST:**

OCEANIC: no OCS: no COASTAL: no ESTUARINE: yes FRESHWATER: yes NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

PEARL HARBOR, OAHU

POLLUTANT OR PARAMETER MEASURED:

SALINITY, TEMPERATURE

NMPIS PROJECT #: 1984 > ; 1985 > 260; 1986 > 259; 1987 >**SURVEY PERIODS** (mm/dd/yy): 04/01/86 to 04/01/88**NUMBER OF SURVEYS:** 104**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

39 STATIONS PER WEEK FOR 104 WEEKS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

SOUTHWEST FISHERIES CENTER, HONOLULU

AVAILABILITY OF DATA TO SECONDARY USERS:

ON DISKETTE ONLY

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-206

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** NORTHWESTERN HAWAIIAN ISLANDS DEBRIS SAMPLING**CONTACT:** MR. JOHN R. HENDERSON
NOAA/NMFS SOUTHWEST FISHERIES CENTER
HONOLULU LABORATORY
2570 DOLE STREET
HONOLULU, HI 96822

TEL#: (808)-943-1221 FTS:

PROJECT INSTITUTION: SOUTHWEST FISHERIES CENTER, HONOLULU**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

NORTHWEST HAWAIIAN ISLANDS

POLLUTANT OR PARAMETER MEASURED:

BEACH DEBRIS

NMPIS PROJECT #: 1984 > ; 1985 > 268; 1986 > 255; 1987 >**SURVEY PERIODS** (mm/dd/yy): 05/01/84 to 07/31/87**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

COMPUTER DATA BASE, FIELD LOGS

LOCATION OF STORED DATA:

SOUTHWEST FISHERIES CENTER, HONOLULU

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-207

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** ENTERIC VIRUS CONTAMINATION OF MOLLUSCAN SHELLFISH

CONTACT: MR. GARY P. RICHARDS
NOAA/NMFS SOUTHEAST FISHERIES CENTER
CHARLESTON LABORATORY
P.O. BOX 12607
217 FORT JOHNSON ROAD
CHARLESTON, SC 29412-0607

TEL#: (803)-762-1200 FTS:

PROJECT INSTITUTION: SOUTHEAST FISHERIES CENTER, CHARLESTON**DATA TYPES:**

PETROLEUM:no HALOGENS:no PATHOGENS:yes NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE SE GM**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

VIRUS CONTAMINATION

NMPIS PROJECT #: 1984> ; 1985> 269; 1986> ; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

NOT SPECIFIED

LOCATION OF STORED DATA:

SOUTHEAST FISHERIES CENTER, CHARLESTON

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

ROUTINE FIELD INVESTIGATIONS WERE NOT CONDUCTED, BUT FIELD SAMPLES WERE USED FOR RESEARCH TO DEVELOP VIRUS ANALYTICAL METHOD FOR SHELLFISH.

OPDIN REFERENCE ID: NOAA-208

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** ASSESSMENT OF EFFECTS OF POLLUTANT EXPOSURE ON ESTUARINE POPULATIONS**CONTACT:** MR. FRANK P. ALMEIDA
NOAA/NMFS NORTHEAST FISHERIES CENTER
WOODS HOLE LABORATORY
WATER STREET
WOODS HOLE, MA 02543

TEL#: (617)-548-5123 FTS: (000)-840-1308

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, WOODS HOLE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

NONE MEASURED; THE MODEL USED EXISTING DATA FROM A VARIETY OF SOURCES

NMPIS PROJECT #: 1984> ; 1985> ; 1986> 240; 1987>**SURVEY PERIODS** (mm/dd/yy): NONE**NUMBER OF SURVEYS:** USED EXISTING DATA**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

USED EXISTING DATA

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

UNKNOWN

LOCATION OF STORED DATA:

NORTHEAST FISHERIES CENTER, WOODS HOLE

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

THIS STUDY USED EXISTING DATA TO FORMULATE AN ESTUARINE POLLUTION EXPOSURE MODEL

OPDIN REFERENCE ID: NOAA-209

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** RESPONSE OF HABITAT AND BIOTA OF INNER N.Y. BIGHT TO ABATEMENT OF SEWAGE SLUDGE DUMPING

CONTACT: ROBERT A. MURCHELANO
NOAA/NMFS NORTHEAST FISHERIES CENTER
WOODS HOLE LABORATORY
WATER STREET
WOODS HOLE, MA 02543

TEL#: (617)-548-5123 FTS: (000)-840-1263

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, WOODS HOLE**DATA TYPES:**PETROLEUM:yes HALOGENS:yes PATHOGENS:yes NUTRIENTS:yes METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

NEW YORK BIGHT

POLLUTANT OR PARAMETER MEASURED:PCB, PAH, DIOXIN, DDT, DEE, TRACE METALS, TEMP, SALINITY, pH, SULFIDE, NUTRIENTS, CURRENTS, REDOX, BOD, CHL., TOC,
GRAIN SIZE, SEABED OXYGEN CONSUMPTION, FISH/SHELLFISH DISTRIBUTION-ABUNDANCE, DIETS, PATHOLOGY, BENTHIC
MACROFAUNA, BACTERIA**NMPIS PROJECT #:** 1984>; 1985>; 1986>241; 1987>270**SURVEY PERIODS** (mm/dd/yy): 07/**/86 to 09/**/89**NUMBER OF SURVEYS:** 39 MONTHLY CRUISES**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

APPROX. 24 SAMPLES OF EACH LISTED PARAMETER ON EACH CRUISE

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE

LOCATION OF STORED DATA:

NORTHEAST FISHERIES CENTER, SANDY HOOK

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-210

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: NATIONAL FISHERY ECOLOGY PROGRAM

PROJECT TITLE: NATIONAL BENTHIC SURVEILLANCE PROJECT - EXTRACTABLE TOXIC ORGANIC COMPOUNDS

CONTACT: DR. DONALD F. GADBOIS
NOAA/NMFS NORTHEAST FISHERIES CENTER
30 EMERSON AVENUE
GLOUCESTER, MA 01930

TEL#: (617)-281-9286 FTS: (000)-837-9286

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, GLOUCESTER

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE

SPECIFIC REGIONS PROJECT STUDIES:

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

TOXIC ORGANICS

NMPIS PROJECT #: 1984>; 1985>; 1986>246; 1987>272

SURVEY PERIODS (mm/dd/yy): NOT SPECIFIED

NUMBER OF SURVEYS: UNKNOWN

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

NORTHEAST FISHERIES CENTER, GLOUCESTER

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NOAA-211

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION**PROGRAM:** NATIONAL FISHERY ECOLOGY PROGRAM**PROJECT TITLE:** MARINE ENTANGLEMENT RESEARCH PROGRAM**CONTACT:** JAMES M. COE
NOAA/NMFS NORTHWEST FISHERIES CENTER
7600 SAND POINT WAY
BIN C 15700 - BLDG. 4
SEATTLE, WA 98115

TEL#: (206)-526-4009 FTS: (000)-392-4009

PROJECT INSTITUTION: NORTHWEST FISHERIES CENTER, SEATTLE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

SEE 'OTHER RELEVANT INFORMATION' BELOW

NMPIS PROJECT #: 1984>; 1985>; 1986>247; 1987>273**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

NATIONAL MARINE ENTANGLEMENT RESEARCH PROGRAM, SEATTLE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

THE NMFS MARINE ENTANGLEMENT RESEARCH PROGRAM PUBLISHES SELECTED REPORTS RESULTING FROM FUNDED RESEARCH. THESE REPORTS ARE AVAILABLE FROM THE PROGRAM IN SEATTLE, WASHINGTON. MOST REPORTS PERTAIN TO PERSISTENT MARINE DEBRIS AND ITS IMPACT UPON WILDLIFE. OTHER REPORT TOPICS INCLUDE MARINE DEBRIS EDUCATION, MARPOL ANNEX V COMPLIANCE METHODS AND BIODEGRADABILITY.

OPDIN REFERENCE ID: NOAA-214

AGENCY: U.S. DEPT. OF COMMERCE/NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

PROGRAM: NATIONAL FISHERY ECOLOGY PROGRAM

PROJECT TITLE: NATIONAL BENTHIC SURVEILLANCE PROJECT -- HEAVY METALS IN LARVAE AND SEDIMENTS

CONTACT: VINCENT ZDANOWICZ
NOAA/NMFS NORTHEAST FISHERIES CENTER
SANDY HOOK LABORATORY
P.O. BOX 428
HIGHLANDS, NJ 07732

TEL#: (201)-872-0200 FTS: (000)-342-8200

PROJECT INSTITUTION: NORTHEAST FISHERIES CENTER, SANDY HOOK

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no

ZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE

SPECIFIC REGIONS PROJECT STUDIES:

BOSTON HARBOR

POLLUTANT OR PARAMETER MEASURED:

TRACE METALS

NMPIS PROJECT #: 1984> ; 1985> ; 1986> 264; 1987>

SURVEY PERIODS (mm/dd/yy): 03/06/87 to 03/17/87

NUMBER OF SURVEYS: 1

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

20 SAMPLES OF WINTER FLOUNDER EGGS FROM 2 STATIONS IN BOSTON HARBOR

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

MAGNETIC TAPE

LOCATION OF STORED DATA:

NORTHEAST FISHERIES CENTER, SANDY HOOK

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOD-009

AGENCY: U.S. DEPARTMENT OF DEFENSE/U.S. ARMY CORPS OF ENGINEERS**PROGRAM:** NAVIGATION PROJECT AND ENVIRONMENTAL OPERATIONS AND MAINTENANCE**PROJECT TITLE:** DEVELOPMENT AND MONITORING -- SOUTH ATLANTIC DIVISION

CONTACT: RUDY NYC
U.S. ARMY CORPS OF ENGINEERS
SOUTH ATLANTIC DIV., ATTN: CESAD-PD-R
77 FORSYTH ST. S.W.
ATLANTA, GA 30335-6801

TEL#: (404)-331-4619 FTS: (000)-841-4619

PROJECT INSTITUTION: U.S. ARMY CORPS OF ENGINEERS, ATLANTA**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: no
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: yes MISC.: no**ZONE OF INTEREST:**

OCEANIC: yes OCS: yes COASTAL: yes ESTUARINE: yes FRESHWATER: yes NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE GM**SPECIFIC REGIONS PROJECT STUDIES:**

SEE 'MORE RELEVANT INFORMATION' BELOW

POLLUTANT OR PARAMETER MEASURED:

TOXICITY/BIOASSAY TESTING ASSOCIATED WITH DREDGING AND DREDGED MATERIAL DISPOSAL

NMPIS PROJECT #: 1984 > 257; 1985 > 287; 1986 > 307; 1987 > 295**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** VARIABLE**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

50 POTENTIAL DREDGING PROJECTS FOR WHICH SOME TESTING IS DONE

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ARMY CORPS OF ENGINEERS, SOUTH ATLANTIC DIVISION

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

THIS PROJECT WAS UNDER THE SOUTH ATLANTIC DIVISION PROGRAM IN THE FY 84 PROJECT SUMMARY. DENNIS BARNETT IS AN ADDITIONAL CONTACT AT THE SAME ADDRESS AS THE PRIMARY INVESTIGATOR. INFORMATION IS AVAILABLE FOR MAJOR HARBORS IN THE SOUTHEAST AND FOR OCEAN DREDGED MATERIAL DISPOSAL SITES GENERALLY ABOUT 4 MILES OFFSHORE FROM HARBORS.

OPDIN REFERENCE ID: DOD-013

AGENCY: U.S. DEPARTMENT OF DEFENSE/U.S. ARMY CORPS OF ENGINEERS**PROGRAM:** REGULATORY OPERATIONS AND MAINTENANCE/DREDGED MATERIAL OCEAN DUMPING**PROJECT TITLE:** DEVELOPMENT AND BIOASSAY AND BIOACCUMULATION MONITORING--PACIFIC OCEAN DIVISION**CONTACT:** STANLEY T. ARAKAKI
U.S. ARMY CORPS OF ENGINEERS
PACIFIC OCEAN DIV., ATTN: CEPOD-CO-O
FORT SHAFTER, BUILDING 230
FORT SHAFTER, HI 96858

TEL#: (808)-438-9258 FTS:

PROJECT INSTITUTION: U.S. ARMY CORPS OF ENGINEERS, HAWAII**DATA TYPES:**PETROLEUM:yes HALOGENS:yes PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no**ZONE OF INTEREST:**

OCEANIC:yes OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**HONOLULU HARBOR, PEARL HARBOR, PORT ALLEN, NAWLIWILI HARBOR, KAHULUI HARBOR, HILO HARBOR, HALAWA STREAM,
WAINALU STREAM**POLLUTANT OR PARAMETER MEASURED:**

TRACE METALS, PAHs, PCBs, CHLORINATED HYDROCARBONS, OIL AND GREASE, SULFIDES, CYANIDES, BUTYL TINs

NMPIS PROJECT #: 1984 > 261; 1985 > 289; 1986 > 315; 1987 > 299**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

24 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ARMY CORPS OF ENGINEERS, PACIFIC OCEAN DIVISION

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOD-015

AGENCY: U.S. DEPARTMENT OF DEFENSE/U.S. ARMY CORPS OF ENGINEERS**PROGRAM:** NAVIGATION PROJECT AND ENVIRONMENTAL OPERATIONS AND MAINTENANCE**PROJECT TITLE:** DEVELOPMENT AND MONITORING -- SOUTHWEST DIVISION**CONTACT:** RICHARD MEDINA
U.S. ARMY CORPS OF ENGINEERS
SOUTHWEST DIVISION, GALVESTON DISTRICT
P.O. BOX 1229 ATTN: CESWG-CO-M
GALVESTON, TX 77553

TEL#: (409)-766-3962 FTS: (000)-527-6962

PROJECT INSTITUTION: U.S. ARMY CORPS OF ENGINEERS, GALVESTON**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC:no**ZONE OF INTEREST:**

OCEANIC:yes OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

TEXAS COAST

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984 > 263; 1985 > 290; 1986 > 317; 1987 > 293**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

UNKNOWN

LOCATION OF STORED DATA:

U.S. ARMY CORPS OF ENGINEERS, SOUTHWEST DIVISION

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOE-002

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** NEARSHORE TRANSPORT PROCESSES AFFECTING THE DILUTION AND FATE OF ENERGY-RELATED CONTAMINANTS**CONTACT:** DR. JACKSON O. BLANTON
SKIDAWAY INSTITUTE OF OCEANOGRAPHY
P.O. BOX 13687
SAVANNAH, GA 31406

TEL#: (912)-356-2480 FTS:

PROJECT INSTITUTION: SKIDAWAY INSTITUTE OF OCEANOGRAPHY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE**SPECIFIC REGIONS PROJECT STUDIES:**

OFF THE COASTS OF GEORGIA, SOUTH CAROLINA, AND FLORIDA

POLLUTANT OR PARAMETER MEASURED:

CURRENT VELOCITY, SUBSURFACE PRESSURE, TEMPERATURE, SALINITY

NMPIS PROJECT #: 1984 > 274; 1985 > ; 1986 > ; 1987 >**SURVEY PERIODS** (mm/dd/yy): 09/01/89 to 10/18/89 ; 12/23/89 to 03/10/90**NUMBER OF SURVEYS:** 2**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

4 STATIONS; ALL PARAMETERS MEASURED AT HOURLY INTERVALS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE

LOCATION OF STORED DATA:

SKIDAWAY INSTITUTE OF OCEANOGRAPHY, SAVANNAH, GA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

COST OF TAPE AND MINIMAL HANDLING CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOE-003

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** CHEMICAL AND GEOCHEMICAL STUDIES OFF THE COAST OF WASHINGTON STATE**CONTACT:**
ROY CARPENTER
UNIVERSITY OF WASHINGTON
DEPARTMENT OF OCEANOGRAPHY
SEATTLE, WA 98195

TEL#: (206)-543-8535 FTS:

PROJECT INSTITUTION: UNIVERSITY OF WASHINGTON, DEPT. OF OCEANOGRAPHY**DATA TYPES:**
PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:yes HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**
OCEANIC:no OCS:yes COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no**REGION** (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**
WASHINGTON COAST AND PUGET SOUND**POLLUTANT OR PARAMETER MEASURED:**
PAHs, ARSENIC, MERCURY, RADIONUCLIDES**NMPIS PROJECT #:** 1984>277; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):
UNKNOWN**CURRENT STORAGE MEDIA FOR SURVEY RESULTS:**
UNKNOWN**LOCATION OF STORED DATA:**
UNIVERSITY OF WASHINGTON, DEPT. OF OCEANOGRAPHY**AVAILABILITY OF DATA TO SECONDARY USERS:**
NOT SPECIFIED**COST FOR MAKING DATA AVAILABLE:**
UNKNOWN**OTHER RELEVANT INFORMATION:**
THE LAST FIELD SURVEY WAS COMPLETED IN 1982 AND THIS PROJECT ENDED IN 1986.

OPDIN REFERENCE ID: DOE-008

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** TRANSPORT AND TRANSFER RATES IN WATERS OF THE CONTINENTAL SHELF**CONTACT:** DR. PIERRE E. BISCAYE
LAMONT-DOHERTY GEOLOGICAL OBSERVATORY
PALISADES, NY 10964

TEL#: (914)-359-2900 FTS:

PROJECT INSTITUTION: LAMONT-DOHERTY GEOLOGICAL OBSERVATORY**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: yes
ORGANICS: yes RADIONUCLIDES: yes HABITAT MODIFICATION: no MISC.: yes**ZONE OF INTEREST:**

OCEANIC: no OCS: yes COASTAL: no ESTUARINE: no FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

MID-ATLANTIC BIGHT OFF DELMARVA PENNINSULA

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984 > 284; 1985 > 319; 1986 > 336; 1987 > 309**SURVEY PERIODS** (mm/dd/yy): 09/**/83 to 10/**/84**NUMBER OF SURVEYS:** 8**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

MANY STATIONS, SAMPLES, WATER, SEDIMENTS, ETC

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

ALL KINDS

LOCATION OF STORED DATA:

SOME AT LAMONT-DOHERTY AND SOME AT BROOKHAVEN NATIONAL LAB

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOE-010

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** THE DISTRIBUTION OF SOME CHEMICAL ELEMENTS BETWEEN DISSOLVED AND PARTICULATE PHASES IN THE OCEAN**CONTACT:** DR. MICHAEL P. BACON
WOODS HOLE OCEANOGRAPHIC INSTITUTION
DEPARTMENT OF CHEMISTRY
WOODS HOLE, MA 02543

TEL#: (508)-548-1400 FTS:

PROJECT INSTITUTION: WOODS HOLE OCEANOGRAPHIC INSTITUTION, DEPT. OF CHEMISTRY**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: no
ORGANICS: no RADIONUCLIDES: yes HABITAT MODIFICATION: no MISC: no**ZONE OF INTEREST:**

OCEANIC: no OCS: yes COASTAL: yes ESTUARINE: no FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

MID-ATLANTIC BIGHT

POLLUTANT OR PARAMETER MEASURED:

DISSOLVED AND SUSPENDED PARTICULATE LEAD-210 AND POLONIUM-210

NMPIS PROJECT #: 1984 > 290; 1985 > 314; 1986 > 351; 1987 > 320**SURVEY PERIODS** (mm/dd/yy): 07/27/83 to 08/05/83**NUMBER OF SURVEYS:** 1**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

9 STATIONS, 77 SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLICATION

LOCATION OF STORED DATA:

WOODS HOLE OCEANOGRAPHIC INSTITUTION, DEPT. OF CHEMISTRY

AVAILABILITY OF DATA TO SECONDARY USERS:

UPON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

THE CONSTITUENTS MEASURED ARE NOT POLLUTANTS THEMSELVES, BUT ARE NATURALLY OCCURRING RADIONUCLIDES THAT ARE USED AS TRACERS OF POLLUTANT TRANSPORT PROCESSES.

THESE DATA HAVE BEEN PUBLISHED IN:

M.P. BACON ET AL., 1985, CONT. SHELF. RES., 8, 841-853

OPDIN REFERENCE ID: DOE-011

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** THE ROLE OF ZOOPLANKTON & MICRONEKTON IN THE CYCLING & REMINERALIZATION OF CHEMICAL MATERIALS IN THE SOUTHERN CALIFORNIA BIGHT**CONTACT:** DR. LAWRENCE F. SMALL, ASSOCIATE DEAN
SCHOOL OF OCEANOGRAPHY
OREGON STATE UNIVERSITY
CORVALIS, OR 97331

TEL#: (503)-737-2991 FTS:

PROJECT INSTITUTION: OREGON STATE UNIVERSITY, SCHOOL OF OCEANOGRAPHY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

SANTA MONICA BASIN, GENERAL CALIFORNIA BIGHT

POLLUTANT OR PARAMETER MEASURED:

PARTICULATE ORGANIC CARBON AND NITROGEN IN SUSPENDED PARTICLES, ZOOPLANKTON AND ZOOPLANKTON FECAL PELLETS.

NMPIS PROJECT #: 1984 > ; 1985 > 310; 1986 > 348; 1987 > 315**SURVEY PERIODS** (mm/dd/yy): 10/10/85 to 10/20/87**NUMBER OF SURVEYS:** 6**APPROXIMATE QUANTITY OF DATA** (tc, # of stations, samples, etc.):

150 NET HAULS, 15 FECAL PELLET COLLECTIONS, 50 FOR SUSPENDED POC AND PON

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REFEREED PUBLICATIONS, DATA BOOKS

LOCATION OF STORED DATA:

SCHOOL OF OCEANOGRAPHY, OREGON STATE UNIVERSITY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE TO CASE BASIS

COST FOR MAKING DATA AVAILABLE:

MAILING COSTS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOE-013

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** RADIONUCLIDE SOURCES IN THE COASTAL ZONE

CONTACT: DR. CURTIS R. OLSEN
OAK RIDGE NATIONAL LABORATORY
ENVIRONMENTAL SCIENCES DIV., BLDG 1505
OAK RIDGE, TN 37831

TEL#: (615)-576-0505 FTS: (000)-626-0505

PROJECT INSTITUTION: OAK RIDGE NATIONAL LABORATORY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:yes HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE NE AK US**SPECIFIC REGIONS PROJECT STUDIES:**

SAVANNAH RIVER ESTUARY, CHESAPEAKE BAY, HUDSON RIVER ESTUARY, NE & SE ATLANTIC SHELF, PRINCE WILLIAM SOUND, PEARL HARBOR HAWAII

POLLUTANT OR PARAMETER MEASURED:RADIONUCLIDES (PLUTONIUM, RADIOCESIUM, RADIOCOBALT, RADIOZINC, BE-7, LEAD-210); STABLE ISOTOPES (C-13, O-18, H-2)
TRACE METALS (Fe, Al, Si, Hg, Cu, Ni, Zn, Mn)**NMPIS PROJECT #:** 1984 > 300; 1985 > 332; 1986 > 321; 1987 > 331**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** SPORADIC OVER 1-2 WKS, 1-3 TIMES PER YEAR**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

10-12 STATIONS - WATER, SUSPENDED MATTER AND SEDIMENT SAMPLES ARE COLLECTED AT EACH STATION.

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE (LOTUS 1-2-3)

LOCATION OF STORED DATA:

OAK RIDGE NATIONAL LABORATORY, ENVIRONMENTAL SCIENCES DIVISION

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE TO CASE BASIS

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

THIS PROJECT INVOLVES THE MEASUREMENT OF NATURALLY OCCURRING AND ANTHROPOGENIC RADIONUCLIDES TO TRACE AND QUANTIFY THE BIOGEOCHEMICAL PROCESSES THAT AFFECT THE FATE OF ENERGY-RELATED SUBSTANCES IN RIVER-ESTUARINE AND COASTAL SYSTEMS. THIS RESEARCH IS IMPORTANT FOR DEVELOPING PREDICTIVE CAPABILITIES TO ASSESS THE LONG-TERM TRANSPORT, ACCUMULATION, AND FATE OF CONTAMINANTS ASSOCIATED WITH ENERGY DEVELOPMENT AND WASTE DISPOSAL ACTIVITIES, AND THEIR POTENTIAL EFFECTS ON COASTAL ECOSYSTEMS.

OPDIN REFERENCE ID: DOE-017

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** REGIONAL MARINE PROGRAM**PROJECT TITLE:** RADIOELEMENT STUDIES IN THE OCEAN**CONTACT:** EDWARD R. SHOLKOWITZ
WOODS HOLE OCEANOGRAPHIC INSTITUTION
CHEMISTRY DEPARTMENT
WOODS HOLE, MA 02543

TEL#: (617)-548-1400 FTS:

PROJECT INSTITUTION: WOODS HOLE OCEANOGRAPHIC INSTITUTION, DEPT. OF CHEMISTRY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:yes HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

CHESAPEAKE BAY, DELAWARE BAY, CONN. RIVER

POLLUTANT OR PARAMETER MEASURED:

PLUTONIUM, CESIUM, LEAD-210

NMPIS PROJECT #: 1984 > 301; 1985 > 331; 1986 > 344; 1987 >**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLISHED REPORT

LOCATION OF STORED DATA:

DEPT. OF CHEMISTRY, WOODS HOLE OCEANOGRAPHIC INSTITUTION

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

DATA PUBLISHED IN:

Buessler, et al., 1985, EPSL, 86, 10-22

Buessler and Sholkowitz, 1987, Geochim. Cosmochim. Acta, 51, 2605-2622

Buessler and Sholkowitz, 1987, Geochim. Cosmochim. Acta, 51, 2623-2637

OPDIN REFERENCE ID: DOE-024

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** PHYSIOLOGICAL ECOLOGY PROGRAM**PROJECT TITLE:** MARINE CHEMISTRY OF ENERGY-GENERATED POLLUTANTS**CONTACT:** DR. ERIC A. CRECELIUS
BATTELLE MARINE LABORATORY
439 W. SEQUIM BAY RD.
SEQUIM, WA 98382

TEL#: (206)-683-4151 FTS:

PROJECT INSTITUTION: BATTELLE MARINE LABORATORY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:

PAHs, TRACE METALS

NMPIS PROJECT #: 1984 > 308; 1985 > 344; 1986 > 360; 1987 >**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** 5 ONE-DAY CRUISES ON PUGET SOUND**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

30 SAMPLES OF SURFACE WATER PER YEAR

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

BATTELLE MARINE LABORATORY, SEQUIM, WA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST IN JOURNAL ARTICLE REPRINTS

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOE-027

AGENCY: U.S. DEPARTMENT OF ENERGY**PROGRAM:** PHYSIOLOGICAL ECOLOGY PROGRAM**PROJECT TITLE:** ENVIRONMENTAL PERTURBATIONS ON GILL MOLECULAR STRUCTURE**CONTACT:** ANDREW A. BENSON
MARINE BIOLOGY RESEARCH DIVISION
UNIVERSITY OF CALIFORNIA-SAN DIEGO
LA JOLLA, CA 92093

TEL#: (619)-534-4300 FTS:

PROJECT INSTITUTION: UNIV. OF CALIFORNIA-SAN DIEGO**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:yes NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): NW**SPECIFIC REGIONS PROJECT STUDIES:**

ALERT BAY, BRITISH COLUMBIA, CANADA AND ACIDIC MOUNTAIN STREAMS

POLLUTANT OR PARAMETER MEASURED:

ACID RAIN, EFFECTS ON GILL MEMBRANE CHEMICAL COMPOSITION, THREE (3) SALMON SPECIES

NMPIS PROJECT #: 1984>312; 1985>341; 1986>362; 1987>341**SURVEY PERIODS** (mm/dd/yy): **/**/84 to **/**/85 ; **/**/86 to **/**/87**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLISHED ARTICLES

LOCATION OF STORED DATA:

OPEN LITERATURE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

ANALYSES AND SAMPLING ARE BEING CONTINUED

OPDIN REFERENCE ID: DHHS-005

AGENCY: U.S. DoHHS/FOOD AND DRUG ADMINISTRATION**PROGRAM:** SHELLFISH SANITATION PROGRAM**PROJECT TITLE:** NATIONAL SHELLFISH SANITATION PROGRAM**CONTACT:** MR. DAVID M. DRESSEL
FDA SHELLFISH SANITATION BRANCH
200 C STREET, S.W.
WASHINGTON, DC 20204

TEL#: (202)-485-0149 FTS: (000)-485-0149

PROJECT INSTITUTION: UNKNOWN**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984>322; 1985>360; 1986>375; 1987>353**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

NO ESTIMATE AVAILABLE

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:-CONTACT MR. DAVID M. DRESSEL AT ADDRESS LISTED ABOVE
-NORTHEAST TECHNICAL SERVICES UNIT**AVAILABILITY OF DATA TO SECONDARY USERS:**

SOME REPORTS MAY BE AVAILABLE THROUGH NORTHEAST TECHNICAL SERVICES UNIT OR CONTACT MR. DRESSEL AT ADDRESS LISTED ABOVE

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-001

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** HEADQUARTERS STUDIES PROGRAM**PROJECT TITLE:** SHORT-TERM ASSESSMENT OF THE OIL SPILL AT BAHIA LAS MINAS, PANAMA**CONTACT:** DR. JEREMY JACKSON
SMITHSONIAN TROPICAL RESEARCH INSTITUTE
APO MIAMI, FL
34002-0011

TEL#: FTS:

PROJECT INSTITUTION: SMITHSONIAN TROPICAL RESEARCH INSTITUTE**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE**SPECIFIC REGIONS PROJECT STUDIES:**

BAHIA LAS MINAS, REPUBLIC OF PANAMA

POLLUTANT OR PARAMETER MEASURED:

CRUDE OIL, BENTHIC ORGANISMS

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>355**SURVEY PERIODS** (mm/dd/yy): 05/27/86 to 06/30/87**NUMBER OF SURVEYS:** 1-3 PER HABITAT/STUDY; 7 STUDIES**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

62 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

SMITHSONIAN TROPICAL RESEARCH INSTITUTE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:ADDITIONAL CONTACT: DR. BRIAN KELLER, PROJECT MANAGER AT SAME ADDRESS AS
CONTACT ABOVE.

PROJECT EXPANDED AND CONTINUED 1987-1992

OPDIN REFERENCE ID: DOI-003

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** ATLANTIC REGION STUDIES PROGRAM**PROJECT TITLE:** NORTH ATLANTIC SLOPE AND CANYON STUDY**CONTACT:** BRAD BUTMAN
U.S. GEOLOGICAL SURVEY
BRANCH OF ATLANTIC MARINE GEOLOGY
WOODS HOLE, MA 02540

TEL#: (508)-457-2211 FTS: (000)-837-4211

PROJECT INSTITUTION: U.S. GEOLOGIC SURVEY, WOODS HOLE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

GULF OF MAINE, GEORGES BANK, LYDONIA CANYON, OCEANOGRAPHER CANYON

POLLUTANT OR PARAMETER MEASURED:

CURRENT, TEMPERATURE, TRANSMISSION, CONDUCTIVITY, SEDIMENT TRANSPORT

NMPIS PROJECT #: 1984 > 370; 1985 > 369; 1986 > 388; 1987 >**SURVEY PERIODS** (mm/dd/yy): 11/**/80 to 11/**/84**NUMBER OF SURVEYS:** 9 HYDROGRAPHIC SURVEYS DURING 4 YEAR PERIOD**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

126 CURRENT METER RECORDS (4-6 MO. EACH)

542 HYDROGRAPHIC STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE AND REPORTS

LOCATION OF STORED DATA:

U.S. GEOLOGIC SURVEY, BRANCH OF ATLANTIC MARINE GEOLOGY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL CASE BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-017

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** GULF OF MEXICO REGION STUDIES PROGRAM**PROJECT TITLE:** IMPACTS OF OCS ACTIVITIES ON SENSITIVE COASTAL HABITATS**CONTACT:** KAREN M. WICKER
COASTAL ENVIRONMENTS, INC.
1260 MAIN STREET
BATON ROUGE, LA 70802

TEL#: (504)-383-7455 FTS:

PROJECT INSTITUTION: COASTAL ENVIRONMENTS, INC.**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:yes MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

TX,LA,MS,AL,FL

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984>; 1985>; 1986>404; 1987>377**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** 4; 1 IN EACH GULF COAST REGION; WETLANDS/BEACH**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

DR. BOB RODGERS, MMS GM, NEW ORLEANS, LA

AVAILABILITY OF DATA TO SECONDARY USERS:

CONTACT DR. ROGERS

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

IMPACT OF OCS PRODUCED WATERS WAS PART OF THIS CONTRACT.

OPDIN REFERENCE ID: DOI-018

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** GULF OF MEXICO REGION STUDIES PROGRAM**PROJECT TITLE:** SOUTHWEST FLORIDA SHELF REGIONAL BIOLOGICAL COMMUNITIES**CONTACT:** DAVID A. GETTLESON
CONTINENTAL SHELF ASSOCIATES
759 PARKWAY STREET
JUPITER, FL 33477

TEL#: (407)-746-7946 FTS:

PROJECT INSTITUTION: CONTINENTAL SHELF ASSOCIATES, INC.**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

SOUTHWEST FLORIDA SHELF

POLLUTANT OR PARAMETER MEASURED:

TEMPERATURE, SALINITY, DISSOLVED OXYGEN, TRANSMISSIVITY, SEDIMENT GRAIN SIZE, SEDIMENT DEPOSITION, BENTHIC ORGANISMS, HYDROCARBONS

NMPIS PROJECT #: 1984> ; 1985> ; 1986>405; 1987>381**SURVEY PERIODS** (mm/dd/yy): 10/15/82 to 10/28/82 ; 05/29/83 to 06/08/83**NUMBER OF SURVEYS:** 3**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

15 STATIONS, 9 TRANSECTS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, MAGNETIC TAPE, VIDEOTAPE, SLIDES, DATA FORMS

LOCATION OF STORED DATA:

CONTINENTAL SHELF ASSOCIATES, JUPITER, FL

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:**ADDITIONAL CONTACT:**MINERALS MANAGEMENT SERVICE
1201 ELMWOOD PARK BLVD.
NEW ORLEANS, LA 70123-2394
ATTN:PUBLIC INFORMATION SECTION OR ROBERT AVENT
(504)736-0557

OPDIN REFERENCE ID: DOI-019

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** GULF OF MEXICO REGION STUDIES PROGRAM**PROJECT TITLE:** LONG-TERM ASSESSMENT OF THE OIL SPILL AT BAHIA LAS MINAS, PANAMA**CONTACT:** DR. BRIAN D. KELLER
SMITHSONIAN TROPICAL RESEARCH INSTITUTE
APO MIAMI, FL
34002-0011

TEL#: FTS:

PROJECT INSTITUTION: SMITHSONIAN TROPICAL RESEARCH INSTITUTE**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE**SPECIFIC REGIONS PROJECT STUDIES:**

BAHIA LAS MINAS, REPUBLIC OF PANAMA

POLLUTANT OR PARAMETER MEASURED:

CRUDE OIL, BENTHIC ORGANISMS, PHYSICAL ENVIRONMENT

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>388**SURVEY PERIODS** (mm/dd/yy): 03/15/87 to 03/15/92**NUMBER OF SURVEYS:** 1-12 PER YEAR PER HABITAT/STUDY; 5 YEARS; 7 STUDIES**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

THOUSANDS OF SAMPLES, 83 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE

LOCATION OF STORED DATA:

SMITHSONIAN TROPICAL RESEARCH INSTITUTE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

PROJECT RELATED TO RECORD# DOI-001, P. 67.

SEE ALSO:

JACKSON ET AL., 1989, SCIENCE, 243, 37-44

BURNS AND KNAP, 1989, MARINE POLLUTION BULLETIN, 20, 391-398

OPDIN REFERENCE ID: DOI-023

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** PACIFIC REGION STUDIES PROGRAM**PROJECT TITLE:** OPERATION OF A WEST COAST OCS METEOROLOGICAL BUOY MONITORING NETWORK**CONTACT:** MR. LLOYD J. LADNER JR.
NOAA NATIONAL DATA BUOY CENTER
STENNIS SPACE CENTER, MS 39529

TEL#: (601)-688-1211 FTS: (000)-494-1211

PROJECT INSTITUTION: NATIONAL DATA BUOY CENTER**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

SURFACE TEMP., SIGNIFICANT WAVE HEIGHT, PEAK AND AVE. WAVE PERIOD, WAVE SPECTRA, METEOROLOGICAL PARAMETERS INCLUDING WIND SPEED AND DIRECTION, PEAK WIND, BAROMETRIC PRESSURE, AIR TEMPERATURE, SOLAR RADIATION AND RELATIVE HUMIDITY

NMPIS PROJECT #: 1984>415; 1985>388; 1986>419; 1987>**SURVEY PERIODS (mm/dd/yy):** CONTINUOUS**NUMBER OF SURVEYS:** CONTINUOUS DATA TAKEN EACH HOUR, SOME RANDOM GAPS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

8 MOORED BUOY STATIONS, HOURLY REPORTS FROM EACH

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE

LOCATION OF STORED DATA:NATIONAL CLIMATIC DATA CENTER, ASHEVILLE, N.C.
NATIONAL OCEANOGRAPHIC DATA CENTER, WASHINGTON D.C.**AVAILABILITY OF DATA TO SECONDARY USERS:**

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

CONTACT NCDC OR NODC FOR THIS INFORMATION

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-029

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** ALASKA REGION STUDIES PROGRAM**PROJECT TITLE:** BAFFIN ISLAND OIL SPILL PROJECT (BIOS)**CONTACT:** GARY SERGY
ENVIRONMENT CANADA
ENVIRONMENTAL PROTECTION SERVICE
EDMONTON, ALBERTA, CANADA

TEL#: (403)-468-8039 FTS: (000)-495-2615

PROJECT INSTITUTION: EPS, ENVIRONMENT CANADA**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK**SPECIFIC REGIONS PROJECT STUDIES:**

CANADA'S EASTERN ARCTIC AT CAPE HATT, NORTHERN BAFFIN ISLAND

POLLUTANT OR PARAMETER MEASURED:

CRUDE OIL, PAH ANALYSIS (WATER, SEDS, MACROFAUNAL TISSUE), POP. MEASUREMENTS (ALGAE, BENTHIC INVERTS, MICROORGS), SUBLETHAL EFFECTS ON BIVALVES, OCEANOGRAPHIC, GEOMORPHIC, AND METEOROLOGIC MEASUREMENTS.

NMPIS PROJECT #: 1984>432; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 05/**/80 to 08/**/83**NUMBER OF SURVEYS:** 1 PER YEAR**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

OCEANOGRAPHY,ETC 13 STATIONS; METEOROLOGICAL 8 STATIONS; POPULATIONS 8 STATIONS; HYDROCARBON ANALYSIS 4 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, MICROFILM

LOCATION OF STORED DATA:

UNIVERSITY OF CALGARY PRESS OR ENVIRONMENTAL PROTECTION SERVICE, EDMONTON

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

MINIMAL

OTHER RELEVANT INFORMATION:

PRIMARY OBJECTIVE OF THE PROJECT IS TO DETERMINE IF CHEMICAL DISPERSANTS USED IN THE ARCTIC NEARSHORE WOULD REDUCE OR INCREASE ENVIRONMENTAL EFFECTS OF SPILLED OIL AND TO DETERMINE THE EFFECTIVENESS OF OTHER SHORELINE PROTECTION AND CLEANUP TECHNIQUES.

ADDITIONAL CONTACT: GORDON HODGSON, EDITOR, THE ARCTIC INSTITUTE OF NORTH AMERICA
UNIVERSITY OF CALGARY, 2500 UNIVERSITY DR. N.W., CALGARY, ALBERTA, CANADA, T2N 1N4

OPDIN REFERENCE ID: DOI-031

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICEPROGRAM: ALASKA REGION STUDIES PROGRAMPROJECT TITLE: LETHAL AND SUBLETHAL EFFECTS OF COOK INLET CRUDE OIL (WATER SOLUBLE FRACTION) ON HERRING REPRODUCTION

CONTACT: DR. STANLEY D. RICE
NOAA/NMFS ALASKA FISHERIES SCIENCE CENTER
AUKE BAY FISHERIES LABORATORY
P.O. BOX 155
AUKE BAY, AK 99821

TEL#: (907)-789-6020 FTS: (000)-789-6020

PROJECT INSTITUTION: ALASKA FISHERIES SCIENCE CENTER, AUKE BAYDATA TYPES:PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:noZONE OF INTEREST:

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AKSPECIFIC REGIONS PROJECT STUDIES:

ALASKA COASTAL

POLLUTANT OR PARAMETER MEASURED:

WATER SOLUBLE FRACTION CRUDE OIL, SURVIVAL, HATCHING SUCCESS, UPTAKE, LARVAL GROWTH

NMPIS PROJECT #: 1984 > 443; 1985 > 394; 1986 > 450; 1987 > 405SURVEY PERIODS (mm/dd/yy): 01/**/84 to 02/**/87NUMBER OF SURVEYS: NO FIELD SURVEYSAPPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

LABORATORY STUDY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

NORTHWEST AND ALASKA FISHERIES CENTER, AUKE BAY

AVAILABILITY OF DATA TO SECONDARY USERS:

REPORT IS IN NOAA LIBRARY; TECHNICAL MEMO NMFS-111

COST FOR MAKING DATA AVAILABLE:

NONE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-040

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE

PROGRAM: ALASKA REGION STUDIES PROGRAM

PROJECT TITLE: BEHAVIORAL RESPONSES OF FEEDING GRAY WHALES IN THE COASTAL WATERS OF ALASKA

CONTACT: MR. CHARLES MALME
BBN LABORATORIES INC.
10 MOULTON ST.
CAMBRIDGE, MA 02238

TEL#: (617)-873-3392 FTS:

PROJECT INSTITUTION: BBN LABORATORIES, INC.

DATA TYPES:

PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK

SPECIFIC REGIONS PROJECT STUDIES:

SE COAST, ST. LAWRENCE ISLAND

POLLUTANT OR PARAMETER MEASURED:

RADIATED SOUND LEVEL AND TRANSMISSION LOSS, AMBIENT NOISE

NMPIS PROJECT #: 1984>; 1985>402; 1986>455; 1987>

SURVEY PERIODS (mm/dd/yy): 08/17/85 to 08/27/85

NUMBER OF SURVEYS: 1

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

5 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

0.25" MAG TAPE

LOCATION OF STORED DATA:

BBN LABORATORIES INC., CAMBRIDGE, MA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-041

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE**PROGRAM:** ALASKA REGION STUDIES PROGRAM**PROJECT TITLE:** PREDICTION OF THE SITE-SPECIFIC INTERACTION OF ACOUSTIC STIMULI AND ENDANGERED WHALES AS RELATED TO DRILLING ACTIVITIES**CONTACT:** PAUL R. MILES
BBN, INC.
SYSTEMS AND TECHNOLOGIES DIV.
70 FAWCETT ST.
CAMBRIDGE, MA 02138

TEL#: (617)-873-3437 FTS:

PROJECT INSTITUTION: BBN LABORATORIES, INC., SYSTEMS AND TECHNOLOGIES DIVISION**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK**SPECIFIC REGIONS PROJECT STUDIES:**

BEAUFORT SEA (HARRISON BAY TO BARTER ISLAND)

POLLUTANT OR PARAMETER MEASURED:

SOUND SPEED PROFILES, AMBIENT NOISE, ACOUSTIC TRANSMISSION LOSS, TEMPERATURE PROFILES, SALINITY PROFILES

NMPIS PROJECT #: 1984> ; 1985>403; 1986>430; 1987>421**SURVEY PERIODS** (mm/dd/yy): 08/16/85 to 09/19/85 ; 08/15/86 to 09/13/86**NUMBER OF SURVEYS:** 15 (1985), 15 (1986)**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

7 STATIONS (1985), 6 STATIONS (1986)

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS, LOGS, MAGNETIC TAPE

LOCATION OF STORED DATA:

BBN, INC., CAMBRIDGE, MA

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

REPORTS INCLUDE PREDICTIONS OF INDUSTRIAL NOISE EXPOSURE LEVELS AT POSITIONS OF MIGRATING AND FEEDING BOWHEAD WHALES ANOTHER CONTACT IS CHARLES MALME AT SAME ADDRESS AS THE CONTACT ABOVE.

OPDIN REFERENCE ID: DOI-046

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/MINERALS MANAGEMENT SERVICE

PROGRAM: ALASKA REGION STUDIES PROGRAM

PROJECT TITLE: BERING STRAIT/HOPE BASIN HABITAT CHARACTERIZATION AND UTILIZATION STUDY

CONTACT: DR. HOWARD M. FEDER
UNIVERSITY OF ALASKA FAIRBANKS
INSTITUTE OF MARINE SCIENCE
FAIRBANKS, AK 99775

TEL#: (907)-474-7956 FTS:

PROJECT INSTITUTION: UNIVERSITY OF ALASKA FAIRBANKS

DATA TYPES:

PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:yes HABITAT MODIFICATION:no MISC.:yes

ZONE OF INTEREST:

OCEANIC:no OCS:yes COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK

SPECIFIC REGIONS PROJECT STUDIES:

BERING STRAIT (HOPE BASIN INTO KOTZEBUE SOUND)

POLLUTANT OR PARAMETER MEASURED:

PETROLEUM, ORGANICS, RADIONUCLIDES

NMPIS PROJECT #: 1984> ; 1985> ; 1986> ; 1987>436

SURVEY PERIODS (mm/dd/yy): 03/**/87 to 03/**/87 ; 07/**/87 to 10/**/87

NUMBER OF SURVEYS: 3

APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE, REPORT

LOCATION OF STORED DATA:

DATA MANAGEMENT GROUP OF THE INSTITUTE OF MARINE SCIENCE, UNIVERSITY OF ALASKA FAIRBANKS

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL BASIS

OTHER RELEVANT INFORMATION:

ADDITIONAL CONTACT:

DR. A.S. NAIDU AT SAME ADDRESS AS CONTACT ABOVE.

OPDIN REFERENCE ID: DOI-056

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/FISH AND WILDLIFE SERVICE**PROGRAM:** RESEARCH AND DEVELOPMENT PROGRAM**PROJECT TITLE:** EFFECTS OF POLLUTION ON REPRODUCTION SUCCESS OF STRIPED BASS**CONTACT:** DENNY BUCKLER
U.S. FISH AND WILDLIFE SERVICE
NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER
ROUTE 1
COLUMBIA, MO 65201

TEL#: (314)-875-5399 FTS: (000)-276-5399

PROJECT INSTITUTION: U.S. FISH AND WILDLIFE SERVICE, NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

CHESAPEAKE BAY

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, TRACE METALS

NMPIS PROJECT #: 1984 > 539; 1985 > 417; 1986 > 465; 1987 > 454**SURVEY PERIODS** (mm/dd/yy): 04/**/84 to 05/**/84 ; 04/**/85 to 05/**/85**NUMBER OF SURVEYS:** 9**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

84,85,86: 3 STATIONS @ 10 SAMPLES PER STATION

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, MANUSCRIPT

LOCATION OF STORED DATA:

U.S. FISH AND WILDLIFE SERVICE, NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-057

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/FISH AND WILDLIFE SERVICE**PROGRAM:** RESEARCH AND DEVELOPMENT PROGRAM**PROJECT TITLE:** EVALUATION OF CONTAMINANTS ASSOCIATED WITH DREDGING SEDIMENTS IN RIVERINE AND COASTAL ENVIRONMENTS OF SOUTHEASTERN U.S.**CONTACT:** PARLEY WINGER
U.S. FISH AND WILDLIFE SERVICE
NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER
ROUTE 2, 4200 NEW HAVEN RD.
COLUMBIA, MO 65201

TEL#: (314)-875-5399 FTS: (000)-276-5399

PROJECT INSTITUTION: U.S. FISH AND WILDLIFE SERVICE, NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SE**SPECIFIC REGIONS PROJECT STUDIES:**

ALL OF THE SOUTHEAST STATES - RIVERS AND ESTUARIES

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, METALS, OCLs, TEMPERATURE, SALINITY, CONDUCTIVITY, ALKALINITY, pH

NMPIS PROJECT #: 1984>; 1985>418; 1986>470; 1987>437**SURVEY PERIODS** (mm/dd/yy): **/**/78 to **/**/91**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

60 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PUBLICATIONS, MANUSCRIPTS, FIELD DATA LOGS

LOCATION OF STORED DATA:

U.S. FISH AND WILDLIFE SERVICE, NATIONAL FISHERIES CONTAMINANT RESEARCH CENTER

AVAILABILITY OF DATA TO SECONDARY USERS:

PUBLISHED DATA IS AVAILABLE ON REQUEST; THE REST WILL NOT BE AVAILABLE UNTIL PUBLISHED

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-061

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/FISH AND WILDLIFE SERVICE**PROGRAM:** RESEARCH AND DEVELOPMENT PROGRAM**PROJECT TITLE:** FATE AND EFFECTS OF CONTAMINATED SEDIMENTS IN MOBILE AND GALVESTON BAYS**CONTACT:**
R.S. CARR
NFCR FIELD RESEARCH STATION
CCSU, CAMPUS BOX 315
6300 OCEAN DR.
CORPUS CHRISTI, TX 78412

TEL#: (512)-888-3366 FTS: (000)-529-3366

PROJECT INSTITUTION: CORPUS CHRISTI STATE UNIVERSITY, NFCR FIELD RESEARCH STATION**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:yes HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

GALVESTON BAY

POLLUTANT OR PARAMETER MEASURED:

PAHs, TRACE METALS, Ra-226, TOC, GRAIN SIZE, AVS, TEMP, SALINITY, BENTHIC ORGS., SEDIMENT TOXICITY, SEDIMENT PORE WATER TOXICITY, D.O., pH

NMPIS PROJECT #: 1984>; 1985>; 1986>469; 1987>442**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

NOT SPECIFIED

LOCATION OF STORED DATA:

NATIONAL FISHERIES CONTAMINATION RESEARCH FIELD RESEARCH STATION, CORPUS CHRISTI STATE UNIVERSITY

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-063

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/FISH AND WILDLIFE SERVICE**PROGRAM:** RESEARCH AND DEVELOPMENT PROGRAM**PROJECT TITLE:** FATE AND EFFECTS OF CONTAMINATED SEDIMENTS IN ESTUARIES: MOBILE BAY**CONTACT:** JAMES B. JOHNSON
U.S. FISH AND WILDLIFE SERVICE
NATIONAL WETLANDS RESEARCH CENTER
1010 GAUSE BLVD., NASA COMPUTER COMPLEX
SLIDELL, LA 70458

TEL#: (504)-646-7564 FTS: (000)-680-7564

PROJECT INSTITUTION: U.S. FISH AND WILDLIFE SERVICE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

MOBILE BAY

POLLUTANT OR PARAMETER MEASURED:

METALS, PAHs, AHs, OCs

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>440**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

12 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

NOT SPECIFIED

LOCATION OF STORED DATA:

U.S. FISH AND WILDLIFE SERVICE, NATIONAL WETLANDS RESEARCH CENTER

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: DOI-065

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/FISH AND WILDLIFE SERVICE**PROGRAM:** RESEARCH AND DEVELOPMENT PROGRAM**PROJECT TITLE:** CONTAMINANT TRENDS IN FISHERIES OF THE NATION'S MAJOR LAKES AND STREAMS: NATIONAL CONTAMINANT BIOMONITORING PROGRAM**CONTACT:** CHRISTOPHER J. SCHMITT
U.S. FISH AND WILDLIFE SERVICE
NATIONAL FISHERIES RESEARCH LABORATORY
4200 NEW HAVEN RD.
COLUMBIA, MO 65201

TEL#: (314)-875-5399 FTS: (000)-276-1800

PROJECT INSTITUTION: U.S. FISH AND WILDLIFE SERVICE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

ORGANICS, METALS, LIPID AND MOISTURE IN WHOLE FISH

NMPIS PROJECT #: 1984>; 1985>; 1986>; 1987>444**SURVEY PERIODS (mm/dd/yy):** 09/**/70 to 09/**/84**NUMBER OF SURVEYS:** 10**APPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):**

117 STATIONS SAMPLED 10 TIMES @ 3 SAMPLES EACH

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, TAPE

LOCATION OF STORED DATA:

U.S. FISH AND WILDLIFE SERVICE, NATIONAL FISHERIES RESEARCH LAB

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE UPON WRITTEN REQUEST FROM CONTACT PERSON ABOVE

COST FOR MAKING DATA AVAILABLE:

VARIES

OTHER RELEVANT INFORMATION:

AVAILABILITY IS SUBJECT TO CHANGE IN FY-91

OPDIN REFERENCE ID: DOI-070

AGENCY: U.S. DEPARTMENT OF THE INTERIOR/U.S. GEOLOGICAL SURVEY**PROGRAM:** WATER RESOURCES DIVISION PROGRAM**PROJECT TITLE:** RESEARCH AND DATA COLLECTION RELATED TO ESTUARINE SYSTEMS**CONTACT:** CLIFFORD A. HAUPT
CHIEF, ENVIRONMENTAL AFFAIRS PROGRAM
U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION, MAIL STOP 423
RESTON, VA 22092

TEL#: (703)-648-6826 FTS: (000)-959-6826

PROJECT INSTITUTION: U.S. GEOLOGICAL SURVEY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US GL**SPECIFIC REGIONS PROJECT STUDIES:**

GREAT LAKES

POLLUTANT OR PARAMETER MEASURED:

GENERAL WATER QUALITY

NMPIS PROJECT #: 1984 > ; 1985 > 428; 1986 > 486; 1987 > 459**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** VARIABLE**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

NOT SPECIFIED

LOCATION OF STORED DATA:

U.S. GEOLOGICAL SURVEY, WATER RESOURCES DIVISION

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

ESTUARINE SYSTEM RESEARCH INVESTIGATIONS INVOLVING FLOW AND TRANSPORT PHENOMENA MODELING AND THE COLLECTION OF CHEMICAL, PHYSICAL, AND BIOLOGICAL DATA.

OPDIN REFERENCE ID: EPA-007

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** ENERGY-RELATED RESEARCH PROGRAM**PROJECT TITLE:** DRILLING WASTES DISPOSAL HAZARD ASSESSMENT**CONTACT:** MR. PATRICK R. PARRISH
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LAB
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-934-9221 FTS: (000)-228-9221

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: no
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: yes**ZONE OF INTEREST:**

OCEANIC: no OCS: no COASTAL: yes ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

TOXICITY OF DRILLING MUDS TO MYSID SHRIMP AND OTHER MARINE ORGANISMS

NMPIS PROJECT #: 1984 > 565; 1985 > 451; 1986 > 507; 1987 > 477**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL RESEARCH LAB

AVAILABILITY OF DATA TO SECONDARY USERS:

ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-010

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** WATER QUALITY RESEARCH PROGRAM**PROJECT TITLE:** FIELD VALIDATION FOR HAZARD ASSESSMENT DEVELOPMENT

CONTACT: JAMES R. CLARK
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-934-9200 FTS: (000)-228-9200

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM SE**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

PESTICIDES, METALS

NMPIS PROJECT #: 1984>574; 1985>457; 1986>508; 1987>483**SURVEY PERIODS** (mm/dd/yy): ONGOING SINCE 1983**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL RESEARCH LABORATORY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:INFORMATION ALSO AVAILABLE THROUGH
DR. JEFF SCOTT
UNIVERSITY OF SOUTH CAROLINA
AND
DR. BILL KIRBY-SMITH
DUKE UNIVERSITY

OPDIN REFERENCE ID: EPA-011

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** WATER QUALITY RESEARCH PROGRAM**PROJECT TITLE:** VALIDATION OF HAZARD ASSESSMENT USING MICROCOSMS AND FIELD SITES

CONTACT: JAMES R. CLARK
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-934-9200 FTS: (000)-228-9200

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:yes METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): AK**SPECIFIC REGIONS PROJECT STUDIES:**

GULF OF ALASKA, PRINCE WILLIAM SOUND

POLLUTANT OR PARAMETER MEASURED:

PCBs, PESTICIDES, PETROLEUM, NUTRIENTS

NMPIS PROJECT #: 1984>575; 1985>458; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): CONTINUOUS**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

OVER 3500 SAMPLES TAKEN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL RESEARCH LABORATORY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-013

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** WATER QUALITY RESEARCH PROGRAM**PROJECT TITLE:** FISH AND INVERTEBRATE CULTURE/ASSAY SYSTEM

CONTACT: DOUGLAS MIDDLEAUGH
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-932-5311 FTS: (000)-686-9011

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**

PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: no METALS: no
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: yes

ZONE OF INTEREST:

OCEANIC: no OCS: no COASTAL: yes ESTUARINE: yes FRESHWATER: yes NO SPEC: yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM SW AK**SPECIFIC REGIONS PROJECT STUDIES:**

GULF OF MEXICO; ELKHORN SLOUGH, CALIFORNIA; PUGET SOUND, WASHINGTON; LYNN CANAL, JUNEAU, ALASKA

POLLUTANT OR PARAMETER MEASURED:

PAHs, PESTICIDES, METALS, CREOSOTE, SALINITY, TEMPERATURE, DISSOLVED OXYGEN, SOLAR RADIATION, UV-B

NMPIS PROJECT #: 1984 > 579; 1985 > 461; 1986 > 517; 1987 > 487**SURVEY PERIODS** (mm/dd/yy): 02/01/88 to 03/31/89**NUMBER OF SURVEYS:** 64 WEEKLY**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

1 STATION, 64 SAMPLES WEEKLY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, REPORT/MANUSCRIPT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL PROTECTION LABORATORY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL BASIS

OTHER RELEVANT INFORMATION:

ADDITIONAL DATA AVAILABLE ON SW/NW LABORATORY SPAWNING CULTURE TESTING OF TOPSMELT, *ATHERINOPS AFFINIS* - RESPONSE OF EMBRYOS/LARVAE TO HEAVY METALS AND PESTICIDES. PROTOCOLS FOR LAB SPAWNING AND TOXICITY TESTING ARE BEING DEVELOPED.

OPDIN REFERENCE ID: EPA-016

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** WATER QUALITY RESEARCH PROGRAM**PROJECT TITLE:** SYSTEM-LEVEL EFFECTS ON ESTUARINE BENTHIC COMMUNITIES

CONTACT: JAMES R. CLARK
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-934-9200 FTS: (000)-228-9200

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM SE**SPECIFIC REGIONS PROJECT STUDIES:**

NOT SPECIFIED

POLLUTANT OR PARAMETER MEASURED:

PESTICIDES, METALS

NMPIS PROJECT #: 1984>; 1985>455; 1986>510; 1987>496**SURVEY PERIODS** (mm/dd/yy): CONTINUOUS**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

VARIOUS ACCORDING TO STUDY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL RESEARCH LABORATORY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-019

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** WATER QUALITY RESEARCH PROGRAM**PROJECT TITLE:** BIODEGRADATION MECHANISMS OF PESTICIDES IN ESTUARINE SEDIMENTS

CONTACT: P. H. PRITCHARD
U.S. ENVIRONMENTAL PROTECTION AGENCY
ENVIRONMENTAL RESEARCH LABORATORY
SABINE ISLAND
GULF BREEZE, FL 32561

TEL#: (904)-932-5311 FTS: (000)-686-9011

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:yes OCS:no COASTAL:yes ESTUARINE:yes FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM SE**SPECIFIC REGIONS PROJECT STUDIES:**

GULF OF MEXICO AND ASSOCIATED RIVERS AND ESTUARIES

POLLUTANT OR PARAMETER MEASURED:

DEGRADATION RATE CONSTANTS OF PESTICIDES AND OTHER ORGANICS IN SITE WATER OR WATER/SEDIMENT

NMPIS PROJECT #: 1984> ; 1985> ; 1986>521; 1987>492**SURVEY PERIODS** (mm/dd/yy): **/**/79 to **/**/84**NUMBER OF SURVEYS:** APPROX. 100**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

ABOUT A DOZEN STATIONS, WATER AND SEDIMENT SAMPLED FROM EACH STATION

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, PUBLICATIONS

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, ENVIRONMENTAL RESEARCH LABORATORY

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE THROUGH CONTACT ABOVE

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-027

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** GREAT LAKES RESEARCH PROGRAM**PROJECT TITLE:** GREAT LAKES TRIBUTARY MONITORING**CONTACT:** GLEN WARREN
U.S. ENVIRONMENTAL PROTECTION AGENCY
5GL
230 S. DEARBORN
CHICAGO, IL 60604

TEL#: (312)-886-2405 FTS: (000)-886-2405

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: yes METALS: yes
ORGANICS: no RADIONUCLIDES: no HABITAT MODIFICATION: yes MISC.: no**ZONE OF INTEREST:**

OCEANIC: no OCS: no COASTAL: no ESTUARINE: no FRESHWATER: yes NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

GREAT LAKES TRIBUTARIES

POLLUTANT OR PARAMETER MEASURED:

HABITAT MODIFICATION, METALS, NUTRIENTS

NMPIS PROJECT #: 1984 > 594; 1985 > 478; 1986 > ; 1987 >**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA (ie. # of stations, samples, etc.):**

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, CHICAGO

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-030

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** GREAT LAKES RESEARCH PROGRAM**PROJECT TITLE:** UPPER GREAT LAKES CONNECTING CHANNELS

CONTACT: VACYS SAULYS
U.S. ENVIRONMENTAL PROTECTION AGENCY
SLNPO
230 S. DEARBORN
CHICAGO, IL 60604

TEL#: (312)-353-3544 FTS: (000)-353-3544

PROJECT INSTITUTION: SEVERAL**DATA TYPES:**PETROLEUM:yes HALOGENS:yes PATHOGENS:no NUTRIENTS:yes METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

GREAT LAKES CONNECTING CHANNELS

POLLUTANT OR PARAMETER MEASURED:

PCBs, Zn, Hg, Cl, PAHs

NMPIS PROJECT #: 1984 > 598; 1985 > 494; 1986 > 527; 1987 >**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

4 STATIONS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, CHICAGO

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-044

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** GREAT LAKES RESEARCH PROGRAM**PROJECT TITLE:** INTERAGENCY GROUND WATER STUDY: NIAGARA RIVER

CONTACT: PAUL HORVATIN
U.S. ENVIRONMENTAL PROTECTION AGENCY
5GL
230 S. DEARBORN
CHICAGO, IL 60604

TEL#: (312)-353-3612 FTS: (000)-353-3612

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:yes HALOGENS:yes PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:yes NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GL**SPECIFIC REGIONS PROJECT STUDIES:**

NIAGARA RIVER

POLLUTANT OR PARAMETER MEASURED:

METALS, HALIDES, PETROLEUM, ORGANICS

NMPIS PROJECT #: 1984>632; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (lc, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, CHICAGO

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-052

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** CHESAPEAKE BAY PROGRAM**PROJECT TITLE:** CHESAPEAKE BAY MONITORING PROGRAM (MAINSTEM FUNDED BY EPA CHESAPEAKE BAY PROGRAM)

CONTACT: MR. RICHARD BATIUK
U.S. ENVIRONMENTAL PROTECTION AGENCY
CHESAPEAKE BAY LIAISON OFFICE
410 SEVERN AVENUE
ANNAPOLIS, MD 21403

TEL#: (301)-266-6873 FTS: (000)-922-2285

PROJECT INSTITUTION: MARYLAND DEPT. OF ENVIRONMENT AND VIRGINIA WATER CONTROL BOARD**DATA TYPES:**

PETROLEUM: no HALOGENS: no PATHOGENS: no NUTRIENTS: yes METALS: yes
ORGANICS: yes RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: yes

ZONE OF INTEREST:

OCEANIC: no OCS: no COASTAL: no ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

CHESAPEAKE BAY

POLLUTANT OR PARAMETER MEASURED:

TEMP., DISS. OXYGEN, CONDUCTIVITY, SALINITY, pH, DON, DOP, DOC, NITRATE, NITRITE, AMMONIUM, NITROGEN (TOTAL, DISS., PARTICULATE), PHOSPHORUS, PHOSPHATE, SILICA, SUSPENDED SOLIDS, CHLOROPHYLL a, PHAEOPHYTIN

NMPIS PROJECT #: 1984 > 638; 1985 > 495; 1986 > 543; 1987 > 528**SURVEY PERIODS** (mm/dd/yy): ONGOING**NUMBER OF SURVEYS:** SURVEYS ARE CONTINUOUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

50 STATIONS SAMPLED 20 TIMES ANNUALLY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORTS

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, CHESAPEAKE BAY LIASON OFFICE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON REQUEST

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-053

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCYPROGRAM: NATIONAL ESTUARY PROGRAMPROJECT TITLE: PUGET SOUND PROJECT

CONTACT: JACK GAKSTATTER
U.S. ENVIRONMENTAL PROTECTION AGENCY
REGION X OFFICE
1200 SIXTH AVENUE
SEATTLE, WA 98101

TEL#: (206)-553-0966 FTS: (000)-399-0966

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCYDATA TYPES:PETROLEUM:no HALOGENS:no PATHOGENS:yes NUTRIENTS:no METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yesZONE OF INTEREST:

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NWSPECIFIC REGIONS PROJECT STUDIES:

PUGET SOUND

POLLUTANT OR PARAMETER MEASURED:

PCBs, PAHs, HEAVY METALS IN SEDIMENT AND FISH TISSUE, AMPHIPOD MORTALITY BIOASSAYS, OYSTER LARVAE ABNORMALITY BIOASSAYS, MICROTOX BIOASSAYS, BENTHIC INFAUNA EVALUATIONS IN SEDIMENTS.

NMPIS PROJECT #: 1984 > ; 1985 > 496; 1986 > 545; 1987 > 534SURVEY PERIODS (mm/dd/yy): **/**/84 to **/**/89NUMBER OF SURVEYS: SEVERAL FOCUSED ON URBAN BAYS SUCH AS ELLIOTT BAYAPPROXIMATE QUANTITY OF DATA (ie, # of stations, samples, etc.):

MANY

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTES, REPORTS

LOCATION OF STORED DATA:

U.S. ENVIRONMENTAL PROTECTION AGENCY, REGION X OFFICE

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-055

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** NATIONAL ESTUARY PROGRAM**PROJECT TITLE:** NARRAGANSETT BAY PROJECT

CONTACT: KATRINA KIPP
U.S. ENVIRONMENTAL PROTECTION AGENCY
REGION I OFFICE
JOHN F. KENNEDY FEDERAL BLDG, ROOM 2203
BOSTON, MA 02203

TEL#: (617)-565-3523 FTS: (000)-835-3523

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:yes NUTRIENTS:yes METALS:yes
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

NARRAGANSETT BAY

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984> ; 1985>498; 1986>548; 1987>529**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

DISKETTE, TAPE

LOCATION OF STORED DATA:

NARRAGANSETT BAY DATA SYSTEM

AVAILABILITY OF DATA TO SECONDARY USERS:

NOT SPECIFIED

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-056

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** NATIONAL ESTUARY PROGRAM**PROJECT TITLE:** BUZZARD'S BAY PROJECT

CONTACT: CAROL KILBRIDE
U.S. ENVIRONMENTAL PROTECTION AGENCY
REGION I OFFICE
JOHN F. KENNEDY FEDERAL BLDG, ROOM 2203
BOSTON, MA 02203

TEL#: (617)-565-3514 FTS: (000)-835-3514

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY AND MASSACHUSETTS EXEC. OFFICE OF ENVIRONMENTAL AFFAIRS**DATA TYPES:**PETROLEUM: no HALOGENS: no PATHOGENS: yes NUTRIENTS: yes METALS: yes
ORGANICS: yes RADIONUCLIDES: no HABITAT MODIFICATION: no MISC.: no**ZONE OF INTEREST:**

OCEANIC: no OCS: no COASTAL: no ESTUARINE: yes FRESHWATER: no NO SPEC: no

REGION (NE/SE/GM/SW/NW/AK/GL/US): NE**SPECIFIC REGIONS PROJECT STUDIES:**

BUZZARDS BAY

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984 > ; 1985 > 499; 1986 > 547; 1987 > 530**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** NUMEROUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

DOZENS OF STATIONS FROM DOZENS OF SURVEYS

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

TAPE, DISKETTE, REPORTS

LOCATION OF STORED DATA:

MASSACHUSETTS EXECUTIVE OFFICE OF ENVIRONMENTAL AFFAIRS

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON A CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

COST OF DISKETTE, MAILING

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: EPA-057

AGENCY: U.S. ENVIRONMENTAL PROTECTION AGENCY**PROGRAM:** NATIONAL ESTUARY PROGRAM**PROJECT TITLE:** SAN FRANCISCO ESTUARY PROJECT**CONTACT:** AMY ZIMPFER
SAN FRANCISCO ESTUARY PROJECT
P.O. BOX 2050
101 EIGHTH STREET
OAKLAND, CA 94607

TEL#: (415)-464-7990 FTS:

PROJECT INSTITUTION: U.S. ENVIRONMENTAL PROTECTION AGENCY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): SW**SPECIFIC REGIONS PROJECT STUDIES:**

SAN FRANCISCO BAY, SACRAMENTO/SAN JOAQUIN RIVERS DELTA

POLLUTANT OR PARAMETER MEASURED:

NOT SPECIFIED

NMPIS PROJECT #: 1984>; 1985>; 1986>544; 1987>531**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

REPORT, DISKETTE

LOCATION OF STORED DATA:

AQUATIC HABITAT INSTITUTE, 180 RICHMOND FIELD STATION, 1301 SO. 46TH STREET, RICHMOND, CA 94804 (415)-231-9539

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE THROUGH PERSONAL COMPUTER AND MODEM

COST FOR MAKING DATA AVAILABLE:

MINIMAL COST

OTHER RELEVANT INFORMATION:

THE FY 86 PROJECT SUMMARY IDENTIFIED THE PROJECT TITLE AS "SAN FRANCISCO BAY/DELTA PROJECT".

AREAS OF STUDY INCLUDE: DECLINE OF BIOLOGICAL RESOURCES; INCREASED POLLUTANTS; FRESHWATER DIVERSION AND ALTERED FLOW REGIME; INCREASED WATERWAY MODIFICATION; INTENSIFIED LAND USE. STATUS AND TREND REPORTS ARE BEING PREPARED FOR EACH OF THE MANAGEMENT ISSUES.

THREE LARGE DATA BASES ARE ACCESSIBLE THROUGH MODEM HOOK-UP.

OPDIN REFERENCE ID: NSF-001

AGENCY: U.S. NATIONAL SCIENCE FOUNDATION**PROGRAM:** DIVISION OF OCEAN SCIENCE PROGRAM**PROJECT TITLE:** SEA-AIR EXCHANGE PROJECT (SEAREX) - ANOMALOUSLY ENRICHED ELEMENTS IN THE MARINE ATMOSPHERE:
SOURCES, FLUXES, OCEANIC EXCHANGE MECHANISM**CONTACT:** PROF. ROBERT A. DUCE
UNIVERSITY OF RHODE ISLAND
GRADUATE SCHOOL OF OCEANOGRAPHY
KINGSTON, RI 02881

TEL#: (401)-792-6222 FTS:

PROJECT INSTITUTION: UNIVERSITY OF RHODE ISLAND**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:yes OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): US SW AK**SPECIFIC REGIONS PROJECT STUDIES:**
NORTH PACIFIC**POLLUTANT OR PARAMETER MEASURED:**
TRACE METALS**NMPIS PROJECT #:** 1984>643; 1985>505; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 04/28/86 to 06/03/86 ; 06/09/86 to 07/14/86**NUMBER OF SURVEYS:** 2 SAMPLING LEGS OF CRUISE**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

LEG 1: 46 AEROSOL, 3 RAIN, 5 SEAWATER

LEG 2: 55 AEROSOL, 4 RAIN, 2 SEAWATER

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:
PUBLISHED PAPERS AND STUDENT THESES**LOCATION OF STORED DATA:**
UNIVERSITY OF RHODE ISLAND**AVAILABILITY OF DATA TO SECONDARY USERS:**
REPRINTS CAN BE OBTAINED FROM THE INDIVIDUAL AUTHORS UPON REQUEST**COST FOR MAKING DATA AVAILABLE:**
NO CHARGE**OTHER RELEVANT INFORMATION:**

OPDIN REFERENCE ID: NSF-002

AGENCY: U.S. NATIONAL SCIENCE FOUNDATION**PROGRAM:** DIVISION OF OCEAN SCIENCE PROGRAM**PROJECT TITLE:** SEA-AIR EXCHANGE (SEAREX) - SOIL AEROSOL TRANSPORT TO THE PACIFIC**CONTACT:** PROF. JOSEPH M. PROSPERO
UNIVERSITY OF MIAMI
MARINE & ATMOSPHERIC CHEMISTRY DEPT.
MIAMI, FL 33149

TEL#: (305)-361-4731 FTS:

PROJECT INSTITUTION: UNIVERSITY OF MIAMI/RSMAS, DEPT OF MARINE AND ATMOSPHERIC CHEMISTRY**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:yes**ZONE OF INTEREST:**

OCEANIC:yes OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:

REGION (NE/SE/GM/SW/NW/AK/GL/US): US**SPECIFIC REGIONS PROJECT STUDIES:**

NORTH AND SOUTH PACIFIC ISLANDS

POLLUTANT OR PARAMETER MEASURED:

S & N AEROSOL PRODUCTS

NMPIS PROJECT #: 1984 > 644; 1985 > 504; 1986 > ; 1987 >**SURVEY PERIODS** (mm/dd/yy): 04/**/81 to 10/**/87**NUMBER OF SURVEYS:** CONTINUOUS**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):
12 STATIONS, 4000 SAMPLES**CURRENT STORAGE MEDIA FOR SURVEY RESULTS:**

DISKETTE

LOCATION OF STORED DATA:

UNIVERSITY OF MIAMI/RSMAS, MARINE AND ATMOSPHERIC CHEMISTRY DEPT.

AVAILABILITY OF DATA TO SECONDARY USERS:

AVAILABLE ON CASE-BY-CASE BASIS

COST FOR MAKING DATA AVAILABLE:

ON INDIVIDUAL REQUEST BASIS

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NSF-004

AGENCY: U.S. NATIONAL SCIENCE FOUNDATION**PROGRAM:** DIVISION OF OCEAN SCIENCE PROGRAM**PROJECT TITLE:** THE PARTITIONING OF CU, NI, CD, ZN, FE, BA, AND PB BETWEEN SOLUTION AND SOLID PHASE IN THE MISSISSIPPI PLUME**CONTACT:** PROF. EDWARD A. BOYLE
DEPARTMENT OF EARTH & PLANETARY SCIENCE
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
ROOM E34-258
CAMBRIDGE, MA 02139

TEL#: (617)-253-3388 FTS:

PROJECT INSTITUTION: MASSACHUSETTS INSTITUTE OF TECHNOLOGY, DEPT. OFF EARTH AND PLANETARY SCIENCE**DATA TYPES:**PETROLEUM:no HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:yes
ORGANICS:no RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:yes FRESHWATER:no NO SPEC:no

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

MISSISSIPPI PLUME

POLLUTANT OR PARAMETER MEASURED:

Cd, Fe, Zn, Cu, V, Ni, Cr

NMPIS PROJECT #: 1984>647; 1985>; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): 04/**/83 ; 11/**/83**NUMBER OF SURVEYS:** 2**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

100 SURFACE SAMPLES

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

PAPER

LOCATION OF STORED DATA:

DEPT. OF EARTH AND PLANETARY SCIENCES, MASSACHUSETTS INSTITUTE OF TECHNOLOGY

AVAILABILITY OF DATA TO SECONDARY USERS:

UPON REQUEST

COST FOR MAKING DATA AVAILABLE:

NO CHARGE

OTHER RELEVANT INFORMATION:

OPDIN REFERENCE ID: NSF-005

AGENCY: U.S. NATIONAL SCIENCE FOUNDATION**PROGRAM:** DIVISION OF OCEAN SCIENCE PROGRAM**PROJECT TITLE:** POLLUTANT RESPONSES IN MARINE ANIMALS (PRIMA)**CONTACT:** C. S. GIAM
TEXAS A&M UNIVERSITY
DEPARTMENT OF CHEMISTRY
COLLEGE STATION, TX 77843

TEL#: FTS:

PROJECT INSTITUTION: TEXAS A&M UNIVERSITY, DEPT. OF CHEMISTRY**DATA TYPES:**PETROLEUM:yes HALOGENS:no PATHOGENS:no NUTRIENTS:no METALS:no
ORGANICS:yes RADIONUCLIDES:no HABITAT MODIFICATION:no MISC.:no**ZONE OF INTEREST:**

OCEANIC:no OCS:no COASTAL:no ESTUARINE:no FRESHWATER:no NO SPEC:yes

REGION (NE/SE/GM/SW/NW/AK/GL/US): GM**SPECIFIC REGIONS PROJECT STUDIES:**

GALVESTON BAY

POLLUTANT OR PARAMETER MEASURED:

BIOTRANSFORMATION, BIOACCUMULATION, ETC.

NMPIS PROJECT #: 1984>649; 1985>508; 1986>; 1987>**SURVEY PERIODS** (mm/dd/yy): NOT SPECIFIED**NUMBER OF SURVEYS:** UNKNOWN**APPROXIMATE QUANTITY OF DATA** (ie, # of stations, samples, etc.):

UNKNOWN

CURRENT STORAGE MEDIA FOR SURVEY RESULTS:

BOOK, PUBLICATIONS BY INDIVIDUAL SCIENTISTS

LOCATION OF STORED DATA:

LEXINGTON BOOKS

AVAILABILITY OF DATA TO SECONDARY USERS:

SEE 'OTHER RELEVANT INFORMATION' BELOW

COST FOR MAKING DATA AVAILABLE:

UNKNOWN

OTHER RELEVANT INFORMATION:

SEE "POLLUTANT EFFECTS ON MARINE ORGANISMS", LEXINGTON BOOKS, 1977

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